

vehiclesTRACKED User Manual

We highly recommend as soon as you receive your username and password that you read this manual with vehiclesTRACKED open. It won't take long, and the time spent will mean you get the most out of your vehiclesTRACKED software. You'll be referring to the Help section and / or making support calls a lot less.

The screenshot displays the vehiclesTRACKED web application interface. On the left, a sidebar lists several vehicles with their status and location. On the right, a map shows the location of one of the vehicles, BU04 FNW, with a callout box providing details.

Vehicle List (Left Sidebar):

- BX05 GNV**: Status: **IGNITION OFF**, Location: Westgate, Aldridge, Walsall. WS9 8 CRAIG, P.T.O.:DISENGAGED
- BV57 GUD**: Status: **IGNITION ON**, Location: A6104, Bardsley, Oldham. OL8 3 BOB, P.T.O.:DISENGAGED
- BU04 FNW**: Status: **IGNITION ON**, Location: A5, Wall, Lichfield. WS14 0 MICK, P.T.O.:DISENGAGED
- BX08 CKU**: Status: **IDLING**, Location: Westgate, Aldridge, Walsall. WS9 8 NEIL, P.T.O.:DISENGAGED

Map View (Right):

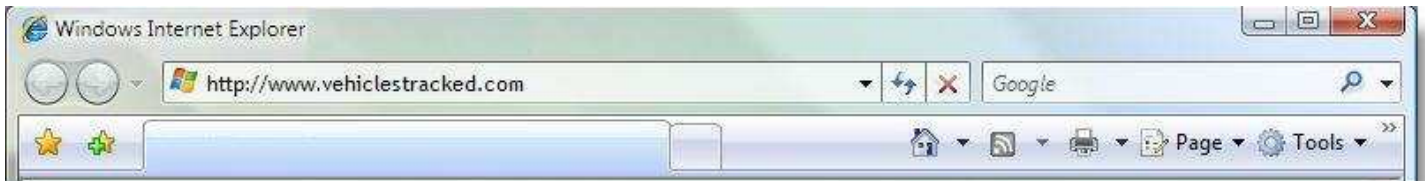
- Map Type:** Aerial
- Vehicle BU04 FNW Details:**
 - Ignition On
 - 51MPH (E)
 - Mon Feb 14 2011 08:18:35
 - GMT+0000 (GMT Standard Time)
 - A5, Wall, Lichfield. WS14 0

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To load vehicleTRACKED type www.vehicletracked.com in to your web browser. The appearance of your Web Browser may appear different to the one below depending on the Internet Browser and Version you have installed.



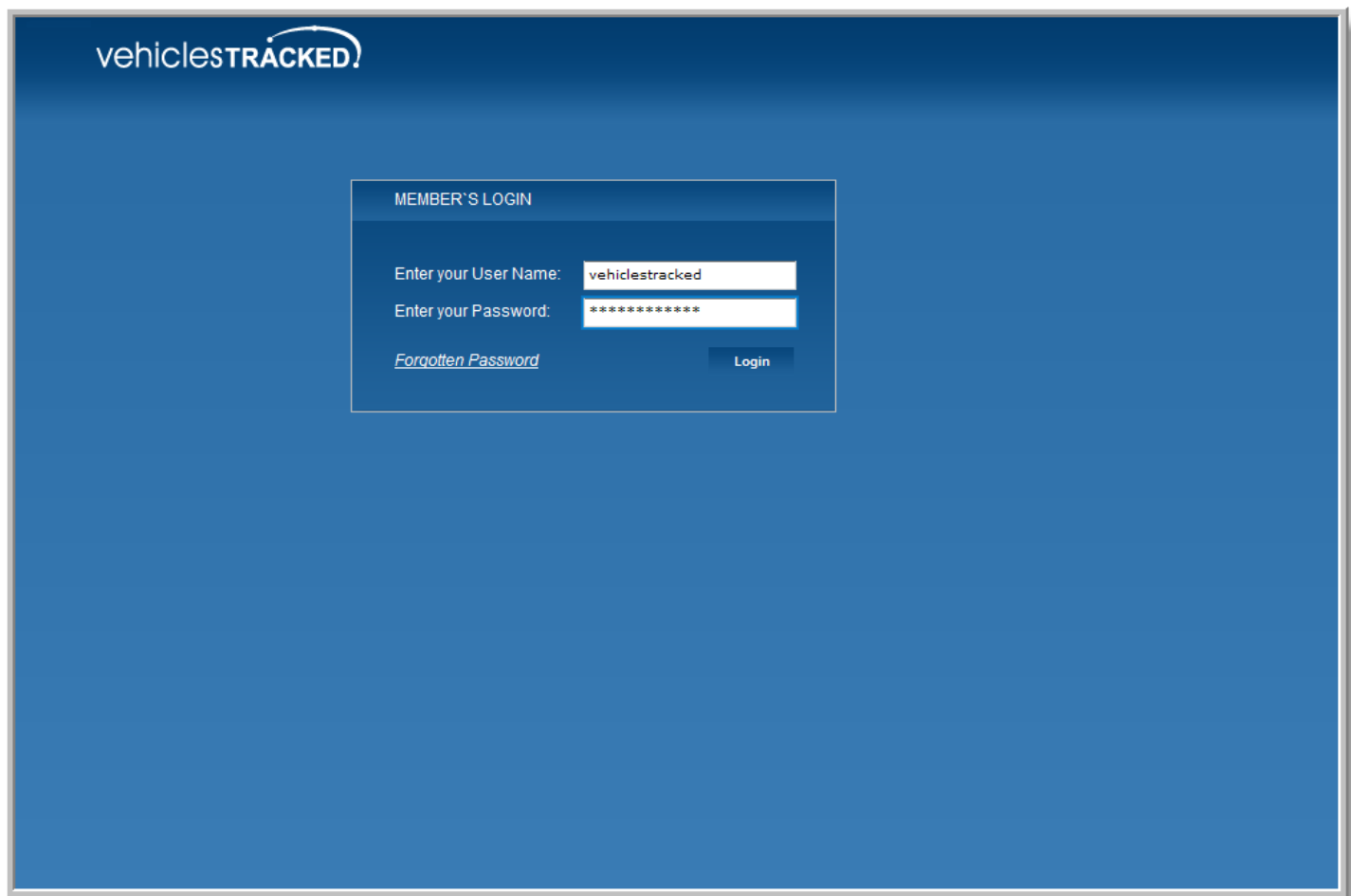
In order to gain faster access we recommend that you add www.vehicletracked.com to your Favourites and / or Favourites Bar (or something similar).

LOGIN SCREEN

Enter your username and password exactly as it was provided to you in the appropriate boxes and pres 'Enter' on your keyboard or select 'Enter'

Member's Login

Enter your Username:
Enter Your Password:



If you have forgotten your username then please contact technical support by email:-

support@vehicletracked.co.uk.

If you have forgotten your password then select “forgotten password”.



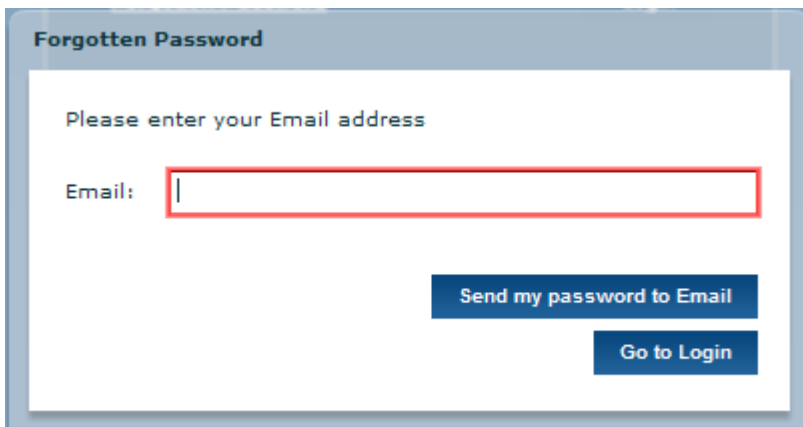
MEMBER'S LOGIN

Enter your User Name:

Enter your Password:

[Forgotten Password](#)

Enter the email address that you provided when your account was set up and then select “Send My Password to Email”.



Forgotten Password

Please enter your Email address

Email:

FRONT SCREEN

The screenshot displays the vehicleTRACKED! web application interface. At the top, there is a navigation bar with tabs: Mapping, Proximity, Geo-Zones, Reports, Preferences, Admin, Help, and Logout. Below this, a toolbar includes options like 'Show POIs/AOIs', 'Hide Map Tools', 'Pause Map', 'Dual View', and a 'Postcode' search field. On the left side, there is a 'Select Group' dropdown and a table listing vehicle groups. The main area is a map of Birmingham and the surrounding region, showing various roads, landmarks, and vehicle locations marked with colored icons. The table on the left lists the following vehicle groups:

Select Group	Select	Sort	Filter	Expand
BD55 EYT	P	0 -	Action	Zoom
PF57 XFE	P	0 -	Action	Zoom
SC56 EUH	P	0 -	Action	Zoom

HEADINGS DROP DOWN MENU

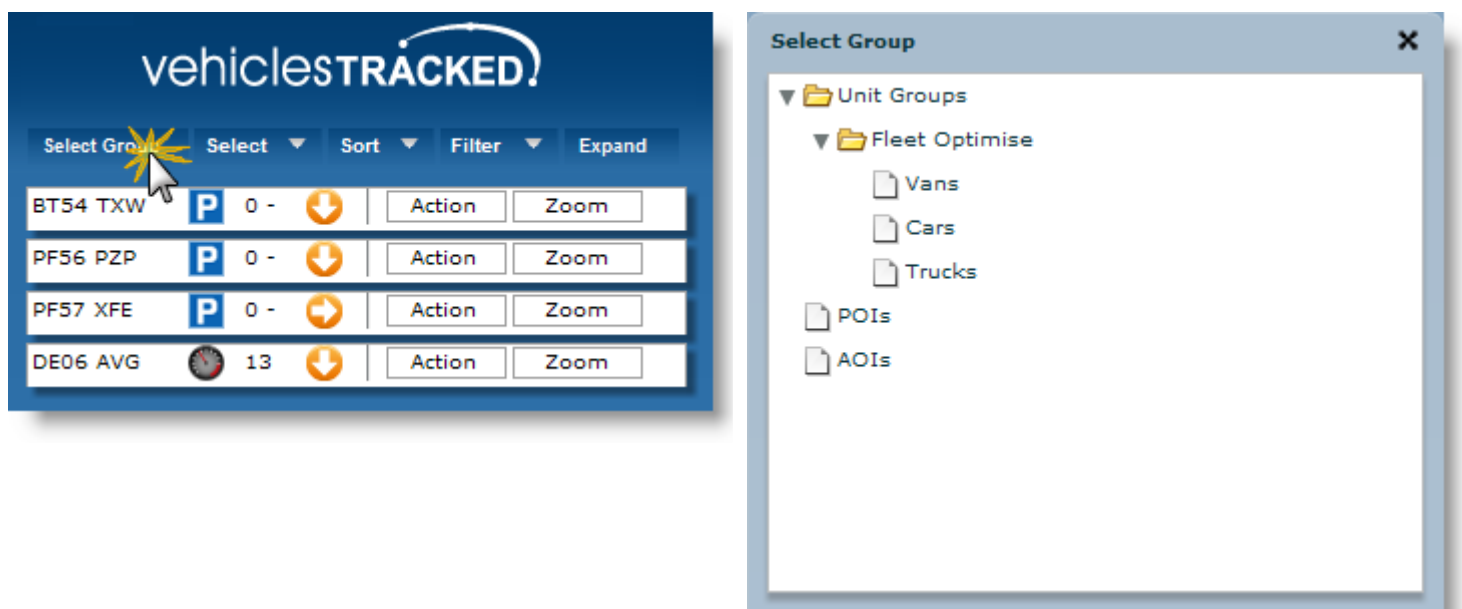
Select Group

If your vehicles have been put in to groups then those groups will appear in this list.

To select a particular group of vehicles then select 'Select Group', 'Unit Group' and keep drilling down until you see the group you want to select then double click on that group to select it.

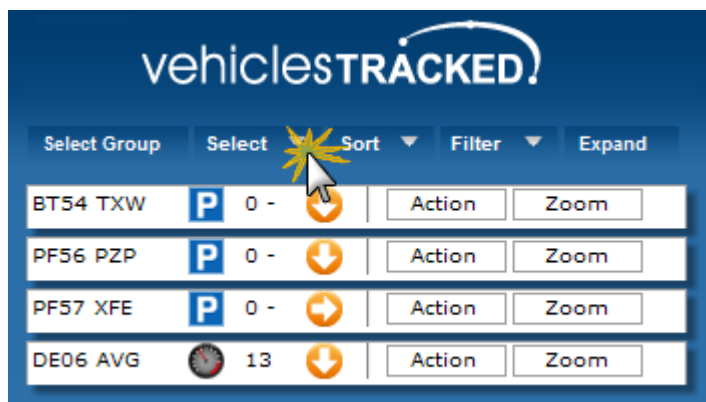
Only that group of vehicles will then appear on the left map and down the left hand side of your screen if you have the 'Dual View' (the default view unless you change it) or 'Activity View' selected or on screen if you have 'Fleet View' selected.

See 'MAP VIEW TYPES' for more information on 'Dual View', 'Activity View' and 'Fleet View'.



Select

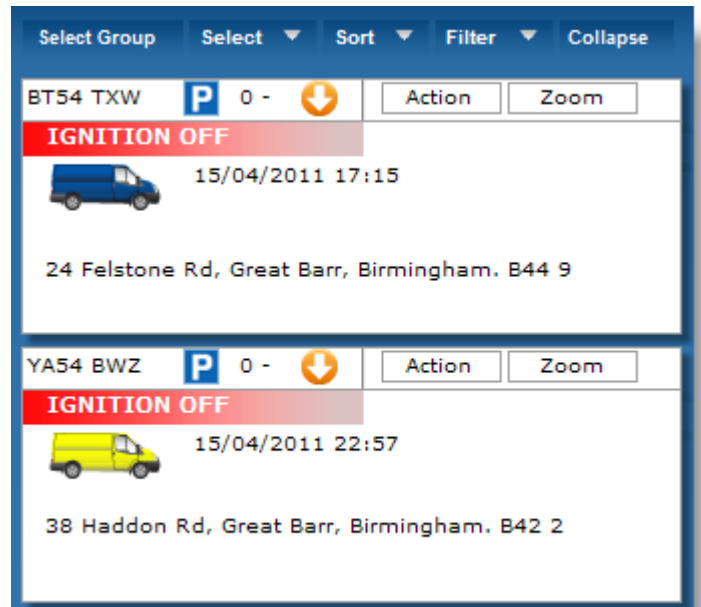
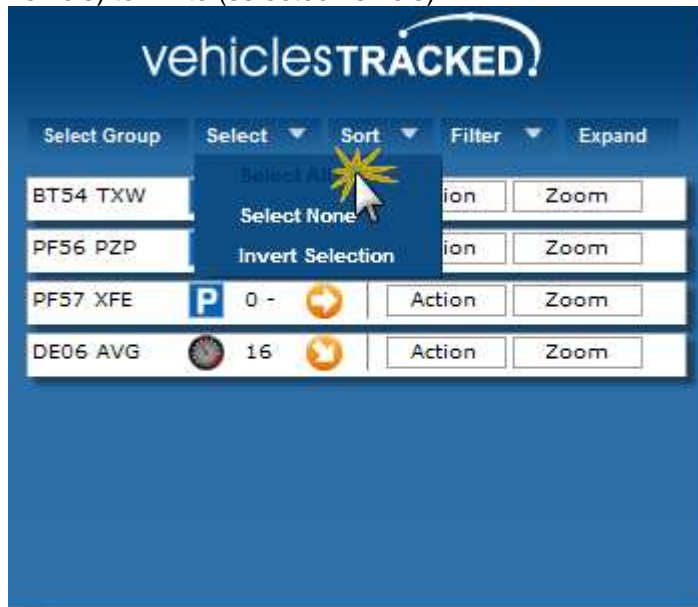
The 'Select' function / drop down menu enables you to select your tracked vehicles by ¹⁾ All ²⁾ None ³⁾ Invert



Select All

'Select All' selects all of your tracked vehicles. All of your tracked vehicles will then appear on the map.

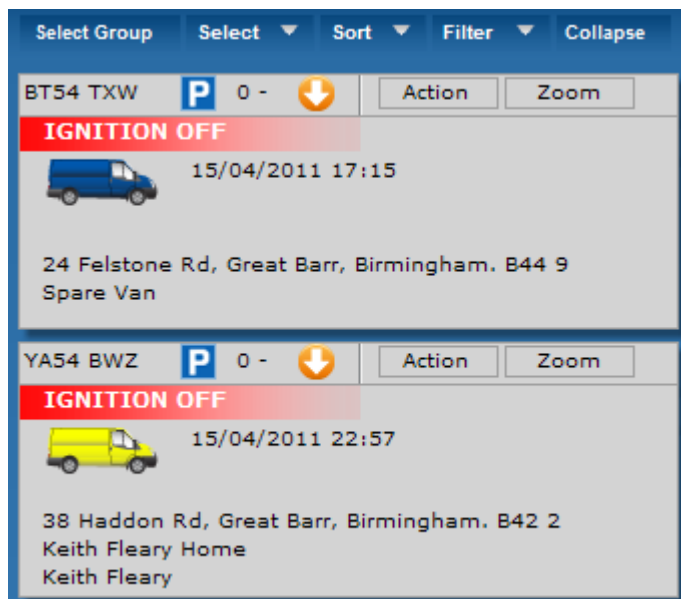
You will see that when you select all of your vehicles the box the vehicle appears in turns from grey (unselected vehicle) to white (selected vehicle).



Select None

Selects no vehicles or deselects any previously selected vehicles. Vehicles are then removed from the map.

You will see that when you select all of your vehicles the box the vehicle appears in turns grey (which means it's an unselected vehicle).




Invert Selection

By selecting this all previously selected vehicles will be deselected and removed from the map and previously unselected vehicles will be selected and appear on the map.


You will see that when you invert the selection those vehicles that were previously selected go from white (selected vehicle) to grey (unselected vehicle). At the same time those vehicles that were previously unselected go from grey (unselected vehicle) to white (selected vehicle).

Prior To Invert Selection


Select Group
Select ▼
Sort ▼
Filter ▼
Collapse

BT54 TXW
P
0 -



Action
Zoom Out


15/04/2011 17:15

24 Felstone Rd, Great Barr, Birmingham. B44 9

YA54 BWZ
P
0 -



Action
Zoom


15/04/2011 22:57


38 Haddon Rd, Great Barr, Birmingham. B42 2

After Invert Selection


Select Group
Select ▼
Sort ▼
Filter ▼
Collapse

BT54 TXW
P
0 -



Action
Zoom


15/04/2011 17:15

24 Felstone Rd, Great Barr, Birmingham. B44 9

YA54 BWZ
P
0 -


Action
Zoom Out


15/04/2011 22:57

38 Haddon Rd, Great Barr, Birmingham. B42 2

Sort

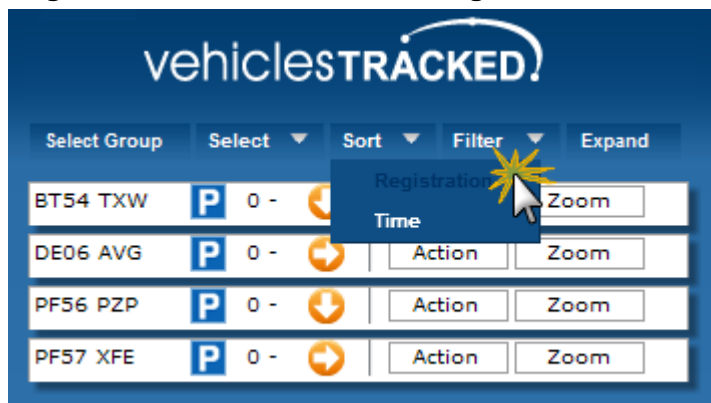
The 'Sort' function / drop down menu enables you to sort how the vehicles down the left hand side of the page on Map Views 'Dual View' (the default view unless you change it) and 'Activity View' and on the whole of the page for 'Fleet View'.

See 'MAP VIEW TYPES' for more information on 'Dual View', 'Activity View' and 'Fleet View'.

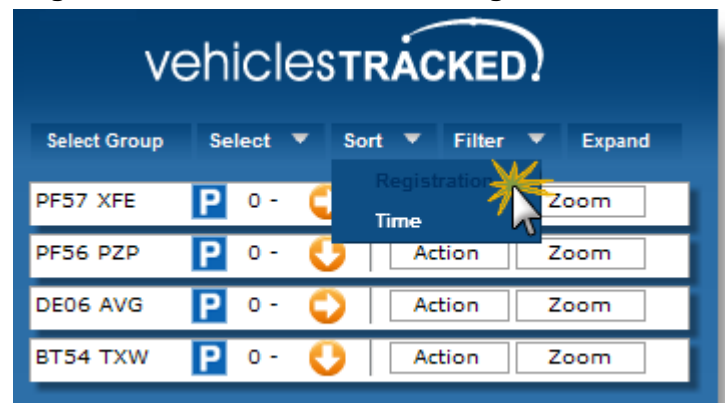
Registration

Select 'Registration' to sort the vehicles by registration number in ascending order. Select 'Registration' again to sort the vehicles by registration number in descending order.

Registration Numbers In Ascending Order

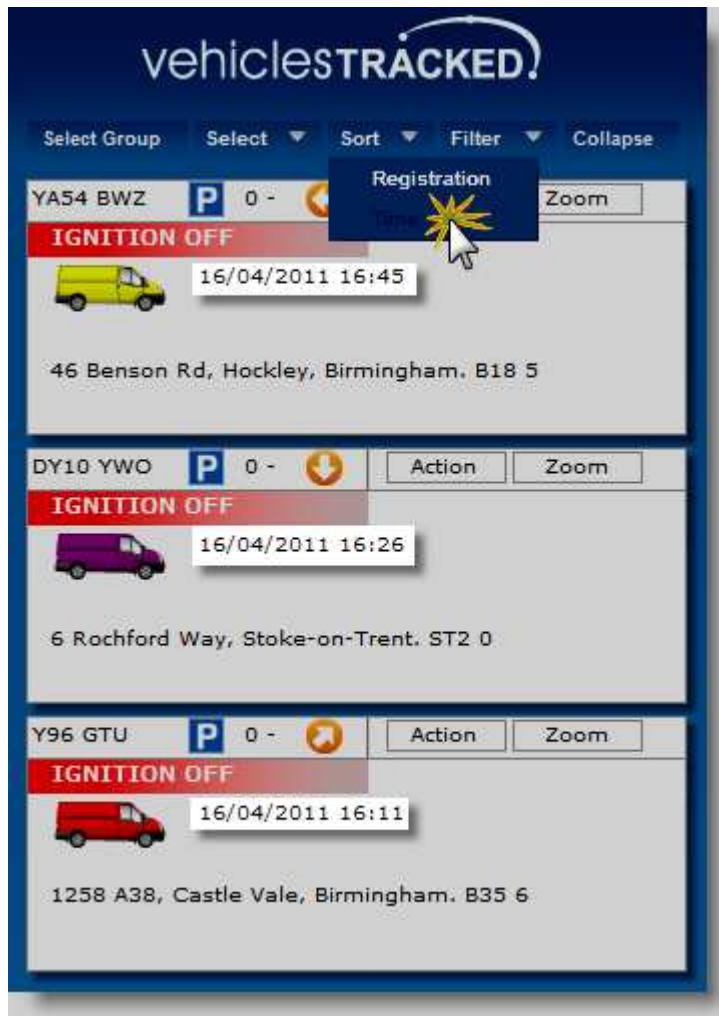


Registration Numbers In Descending Order



Time

Select 'Time' to sort the vehicles by the time of the most recent vehicle update in ascending order (or the time of the earliest vehicle update in descending order). Select 'Time' again to sort the vehicles by the time of the earliest vehicle update in ascending order (or the time of the most recent vehicle update in descending order).



vehicleTRACKED!

Select Group Select Sort Filter Collapse

YA54 BWZ P 0 - Registration Zoom

IGNITION OFF

16/04/2011 16:45

46 Benson Rd, Hockley, Birmingham. B18 5

DY10 YWO P 0 - Action Zoom

IGNITION OFF

16/04/2011 16:26

6 Rochford Way, Stoke-on-Trent. ST2 0

Y96 GTU P 0 - Action Zoom

IGNITION OFF

16/04/2011 16:11

1258 A38, Castle Vale, Birmingham. B35 6



vehicleTRACKED!

Select Group Select Sort Filter Collapse

Y96 GTU P 0 - Registration Zoom

IGNITION OFF

16/04/2011 16:11

1258 A38, Castle Vale, Birmingham. B35 6
Diamond - Stores

DY10 YWO P 0 - Action Zoom

IGNITION OFF

16/04/2011 16:26

6 Rochford Way, Stoke-on-Trent. ST2 0
Tony Gibbons

YA54 BWZ P 0 - Action Zoom

IGNITION OFF

16/04/2011 16:45

46 Benson Rd, Hockley, Birmingham. B18 5
Keith Fleary

Filter

The 'Filter' option enables you to list and see on screen vehicles that meet the filter criteria that you select.

No Filter

Select 'No Filter' and all vehicles will be listed and visible on screen.

Ignition Off

Select 'Ignition Off' and only those vehicles with their ignition switched off will be visible on screen.



vehiclestracked!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

PF56 PZP **P** 0 -  Action Zoom

IGNITION OFF

 15/04/2011 17:46

10 Allsops Close, Rowley Regis. B65 8

PF57 XFE  0 -  Action Zoom

IDLING

 16/04/2011 12:11

35 Ebrook Rd, Sutton Coldfield. B72 1

DE06 AVG  6 -  Action Zoom

IGNITION ON

 16/04/2011 12:12

64 Spring St, Cannock. WS11 3



vehiclestracked!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

PF56 PZP **P** 0 -  Action Zoom

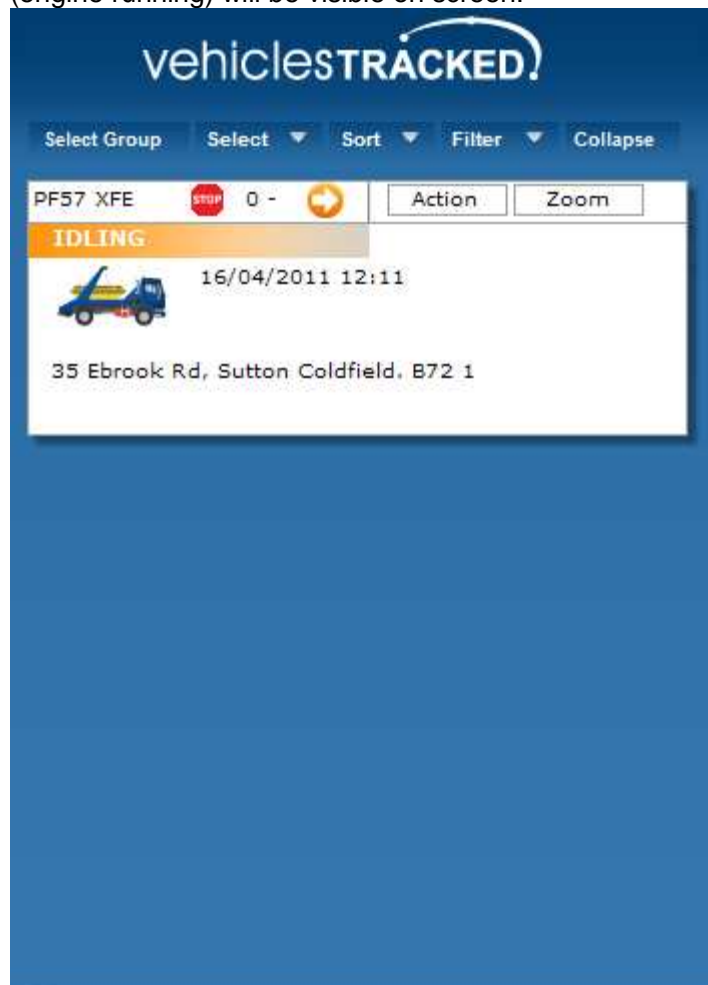
IGNITION OFF

 15/04/2011 17:46

10 Allsops Close, Rowley Regis. B65 8
Mo Singhs Home
Mo Singh

Idling

Select 'Idling' and only those vehicles with their ignition switched to the second point (electrics on) or third point (engine running) will be visible on screen.



Ignition On

Select 'Ignition On' and only those vehicles with their ignition switched on will be visible on screen.



EXPAND (AND COLLAPSE)

The 'Expand (and Collapse)' option enables you to expand the vehicle details that are to the left of the software if you have 'Dual View' (the default view unless you change it) or 'Activity View' selected or on screen if you have 'Fleet View' selected.

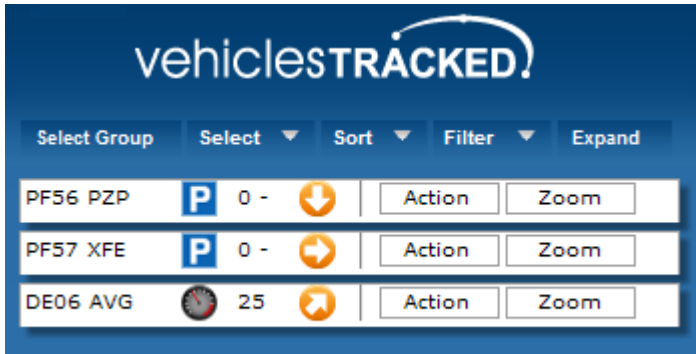
See 'MAP VIEW TYPES' for more information on 'Dual View', 'Activity View' and 'Fleet View'.

'Collapse' enables you to contract the vehicle details back to their original state at the point of login.

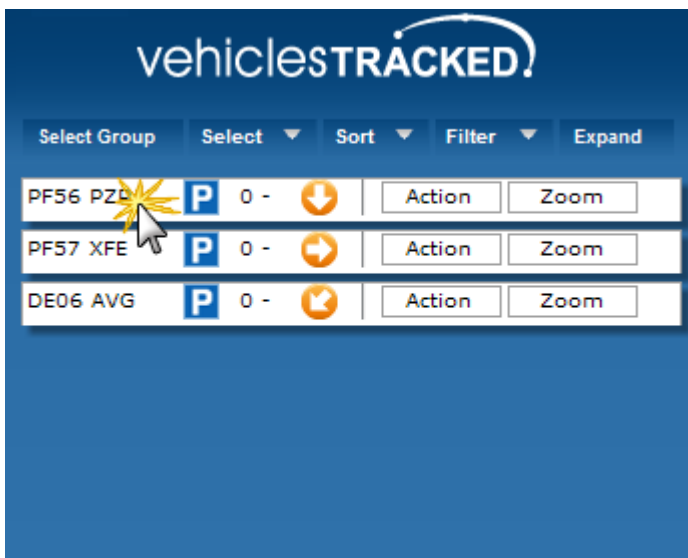


VEHICLES

After you have logged in and if you have 'Dual View' (the default view unless you change it), 'Activity View' or 'Fleet View' selected you will see your vehicles listed.

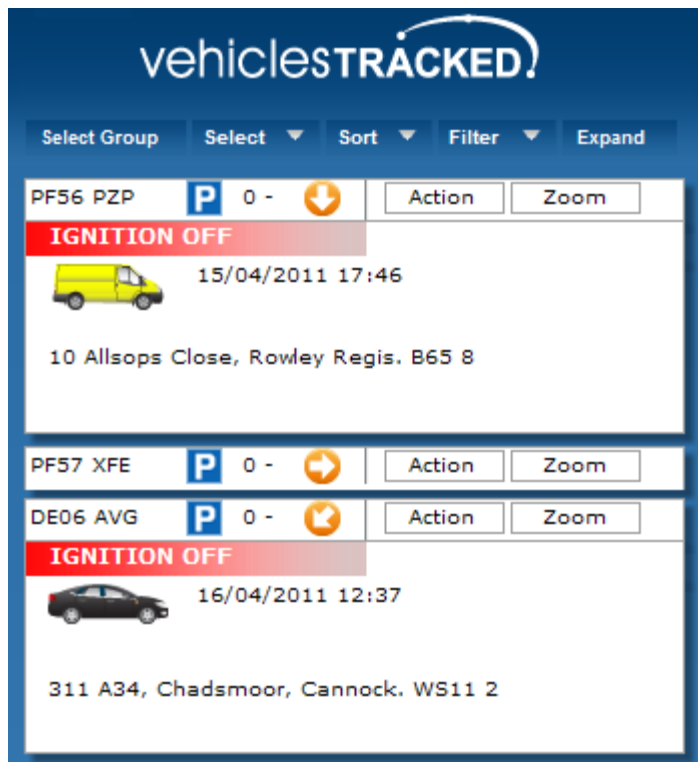


To see more vehicle information you can either select 'Expand' which will provide more vehicle information for all of the vehicles listed or select one vehicle at a time by pointing to it and selecting it by clicking once, with the left button (unless your mouse settings have been changed).



Do not select 'Action' or 'Zoom' in order to expand the vehicle(s) as these are other commands in their own right and if selected It expand as previously stated and the information will not be displayed at this time. See 'Action & Zoom' for more information on these commands.

You can select and expand the information on as many vehicles as you wish by pointing to it and selecting it by clicking once with the left button (unless your mouse settings have been changed).



Conversely if vehicle details are expanded you can also contract them back by selecting the vehicle by pointing to it and selecting it by clicking once with the left button (unless your mouse settings have been changed).

Do not select 'Action' or 'Zoom' in order to expand the vehicle(s) as these are other commands in their own right and if selected the vehicle will not expand as previously stated and the information will not be displayed at this time. See 'Action & Zoom' for more information on these commands.

To contract all vehicles select 'Collapse':-

vehiclesTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

PF56 PZP	P	0 -	↓	Action	Zoom
IGNITION OFF					
 15/04/2011 17:46 10 Allsops Close, Rowley Regis. B65 8					
PF57 XFE	STOP	0 -	→	Action	Zoom
IDLING					
 16/04/2011 12:11 35 Ebrook Rd, Sutton Coldfield. B72 1					
DE06 AVG	⌚	6 -	↺	Action	Zoom
IGNITION ON					
 16/04/2011 12:12 64 Spring St, Cannock. WS11 3					

vehiclesTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Expand

PF56 PZP	P	0 -	↓	Action	Zoom
PF57 XFE	P	0 -	→	Action	Zoom
DE06 AVG	P	0 -	↓	Action	Zoom

See 'MAP VIEW TYPES' for more information on 'Dual View', 'Activity View' and 'Fleet View'.

VEHICLE INFORMATION

Vehicle information will be displayed in a concise or comprehensive format

In a concise format the information displayed will be:-



Registration
Number



P – Ignition currently switched off



STOP – Ignition switched to the second point (electrics on) or third point (engine running) but the vehicle is not moving



Speedometer – Ignition currently switched on and the vehicle is moving

24 Number – The current speed of the vehicle  Arrow – The direction the vehicle is heading or facing

Action & Zoom




Action



Additional functions which may include:-

Today's Journeys



Mapping
Proximity
Geo-Zones
Reports
Preferences
Admin
Help
Logout


Journey List <PF57 XFE>

select all journeys

Start Time	Start Location	Start POI	End Time	End Location	End POI	Dist.
11:01:45	35 Ebrook Rd, Sutton Coldfield	-	11:03:29	35 Ebrook Rd, Sutton Coldfield	-	0.00
11:04:10	29 While Rd, Sutton Coldfield	-	11:05:43	35 Ebrook Rd, Sutton Coldfield	-	0.35
12:11:11	35 Ebrook Rd, Sutton Coldfield	-	12:13:21	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:01:08	35 Ebrook Rd, Sutton Coldfield	-	13:01:45	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:01:49	35 Ebrook Rd, Sutton Coldfield	-	13:03:08	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:03:15	35 Ebrook Rd, Sutton Coldfield	-	13:03:53	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:16:58	35 Ebrook Rd, Sutton Coldfield	-	13:17:11	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:17:17	35 Ebrook Rd, Sutton Coldfield	-	13:17:20	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:17:24	35 Ebrook Rd, Sutton Coldfield	-	13:18:30	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:27:25	35 Ebrook Rd, Sutton Coldfield	-	13:27:40	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:28:48	35 Ebrook Rd, Sutton Coldfield	-	13:29:17	35 Ebrook Rd, Sutton Coldfield	-	0.00
13:31:33	35 Ebrook Rd, Sutton Coldfield	-	13:31:40	35 Ebrook Rd, Sutton Coldfield	-	0.00
14:27:57	35 Ebrook Rd, Sutton Coldfield	-	14:27:59	35 Ebrook Rd, Sutton Coldfield	-	0.00
14:28:00	35 Ebrook Rd, Sutton Coldfield	-	14:36:39	Walmley Ash Rd, Sutton Coldfield	HARRIS B	3.35
15:05:08	Walmley Ash Rd, Sutton Coldfi	HARRIS B	15:06:43	Walmley Ash Rd, Minworth, Sutton	HARRIS B	0.21
15:07:38	Walmley Ash Rd, Minworth, Sut	HARRIS B	15:11:32	Fox Hollies Rd, Sutton Coldfield	WAREHOU	1.64
15:11:34	Fox Hollies Rd, Sutton Coldfield	WAREHOU	15:15:22	35 Ebrook Rd, Sutton Coldfield	YARD	1.72
15:21:45	35 Ebrook Rd, Sutton Coldfield	YARD	15:23:27	Maney Corner, Sutton Coldfield	-	0.48
15:27:08	Maney Corner, Sutton Coldfield	-	15:28:59	35 Ebrook Rd, Sutton Coldfield	YARD	0.57

Back

Mapping Window



Journey Details

Speed x0

Date Time	Icon	Location	Postcode	Speed (MPH)
2011.04.16 11:01:45		35 Ebrook Rd.	B72 1	0
2011.04.16 11:01:51		35 Ebrook Rd.	B72 1	0
2011.04.16 11:01:52		35 Ebrook Rd.	B72 1	0
2011.04.16 11:03:29		35 Ebrook Rd.	B72 1	0
2011.04.16 14:28:00		35 Ebrook Rd.	B72 1	0
2011.04.16 14:28:05		35 Ebrook Rd.	B72 1	0
2011.04.16 14:28:06		35 Ebrook Rd.	B72 1	0
2011.04.16 14:28:34		15 Ebrook Rd.	B72 1	31
2011.04.16 14:28:35		15 Ebrook Rd.	B72 1	31
2011.04.16 14:29:07		123 Ebrook Rd.	B72 1	27

Activity Log



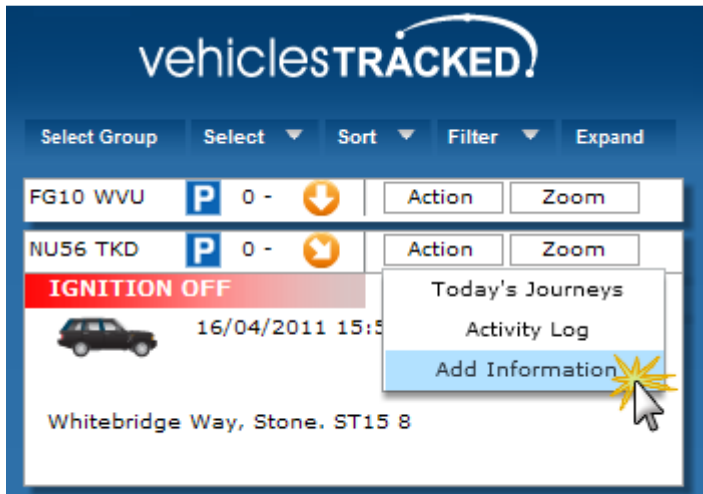
'Activity Log' lists all updates recorded on the current day by the tracking device and relayed back to the software. The first update appears at the foot of the log and the latest update appears at the top.

PF57 XFE (SKIP LORRY)

Time HH:MM	Direction	Status	Location	Postcode	POI	Speed
15:15:22			35 Ebrook Rd, Sutton Coldfield	B72 1	YARD	0
15:15:20			35 Ebrook Rd, Sutton Coldfield	B72 1	YARD	0
15:15:18			35 Ebrook Rd, Sutton Coldfield	B72 1	YARD	4
15:15:15			28 Ebrook Rd, Sutton Coldfield	B72 1	YARD	21
15:14:24			48 Ebrook Rd, Sutton Coldfield	B72 1	-	15
15:14:19			209 Coles Lane, Sutton Coldfield	B72 1	-	21
15:14:03			Coles Lane, Wylde Green, Sutton Coldfield	B72 1	-	26
15:13:07			123 Wylde Green Rd, Wylde Green, Sutton Coldfield	B72 1	-	13
15:12:54			Wylde Green Rd, Sutton Coldfield	B76 1	-	24
15:12:40			Wylde Green Rd, Sutton Coldfield	B76 1	-	31
15:12:16			Wylde Green Rd, Sutton Coldfield	B76 1	-	40
15:12:14			Wylde Green Rd, Sutton Coldfield	B76 1	-	40
15:11:47			Walmley Rd, Sutton Coldfield	B76 1	-	19
15:11:39			Fox Hollies Rd, Sutton Coldfield	B76 2	WAREHOUSE	10
15:11:34			Fox Hollies Rd, Sutton Coldfield	B76 2	WAREHOUSE	0

Edit Information

'Edit Information' enables you to add additional information that will appear in the expanded vehicle box below the address where the selected vehicle is currently.



Add Information

Add Text

DRIVER: TOM MART

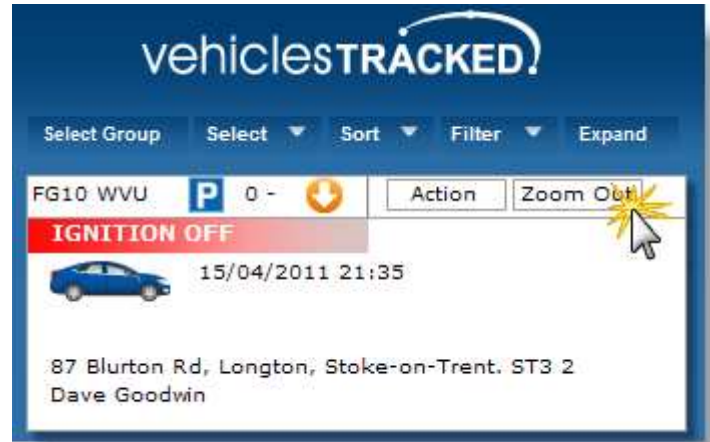
Text entered above will be displayed against NU56 TKD
Please use 20 characters or less.
Example uses:
To quickly add run IDs to your vehicles.
To add notes such a VOR.

Confirm

Cancel

Zoom (and Zoom Out)

Select 'Zoom' to zoom in on the selected vehicle. Select 'Zoom Out' to zoom back out.

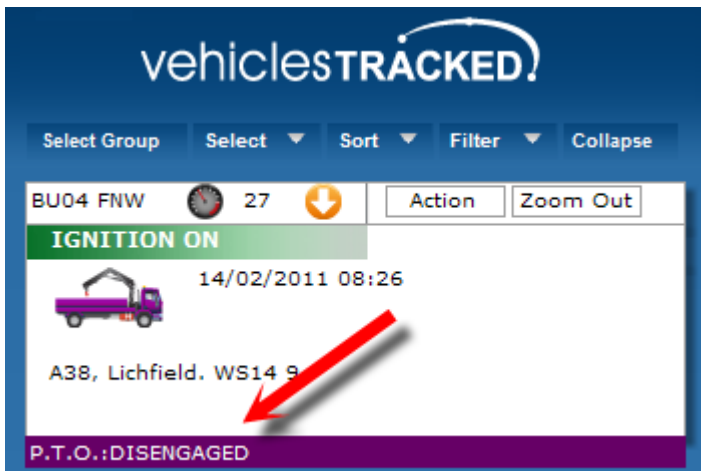


ADDITIONAL TRACKING (“ENGAGED / DISENGAGED”. “ON / OFF” ETC)

If additional vehicle components are tracked (e.g. P.T.O. Switch, Skip Loader, Pump etc) then the status of this will also be displayed.

Purple = Disengaged, Off, Deactivated etc.

Orange = Engaged, On, Activated

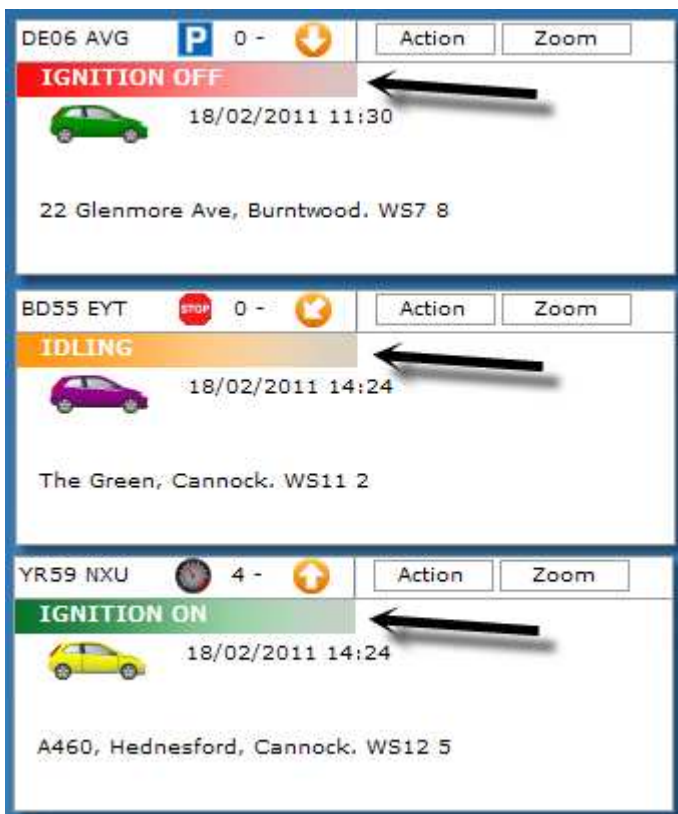


Registration Number



Ignition Status

- Ignition On (Red)
- Idling (Amber)
- Ignition On (Green)



MAPS

There are a number of maps / views to choose from.

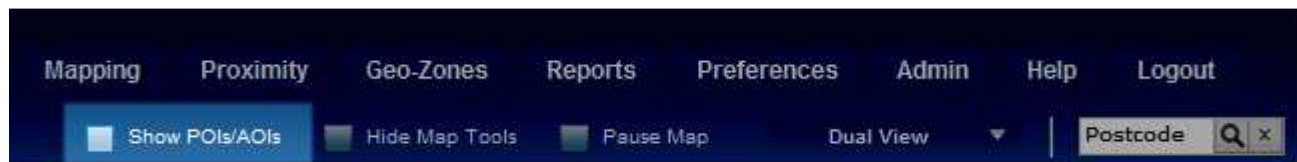
A quick way to zoom in and out on the map is to use the tracker ball on a mouse. Roll forward to zoom in and backwards to zoom out.

A quick way to pan around the map is to click once on the map with the left button (unless your mouse settings have been change) and drag the map with your mouse.

Every map view details the following information and/or options:-

Show POI/AOIs

If selected (ticked) "Show POI/AOIs" reveals the POIs and AOIs as blue pins on the map. The name of the POI or AOI is revealed when the cursor is positioned over it.



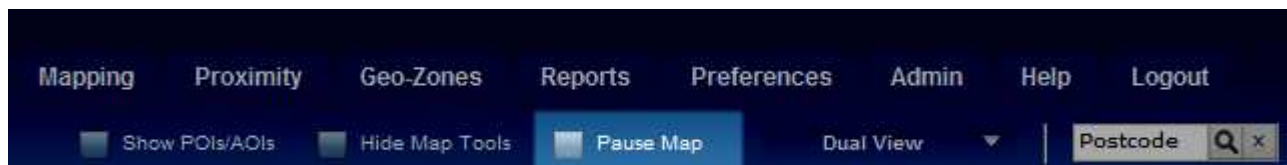
Hide Map Tools

If selected (ticked) "Hide Map Tools" hides the map's tools positioned to the top left hand side of the maps.



Pause Map

If selected (ticked) "Pause Map" stops the map from repositioning itself to the location of the latest vehicle to update.



Live Traffic

You can view all available live traffic feeds on screen along with any reported road works.

Select 'Live Traffic' and where available the roads will be re-coloured depending on the speed of the road.



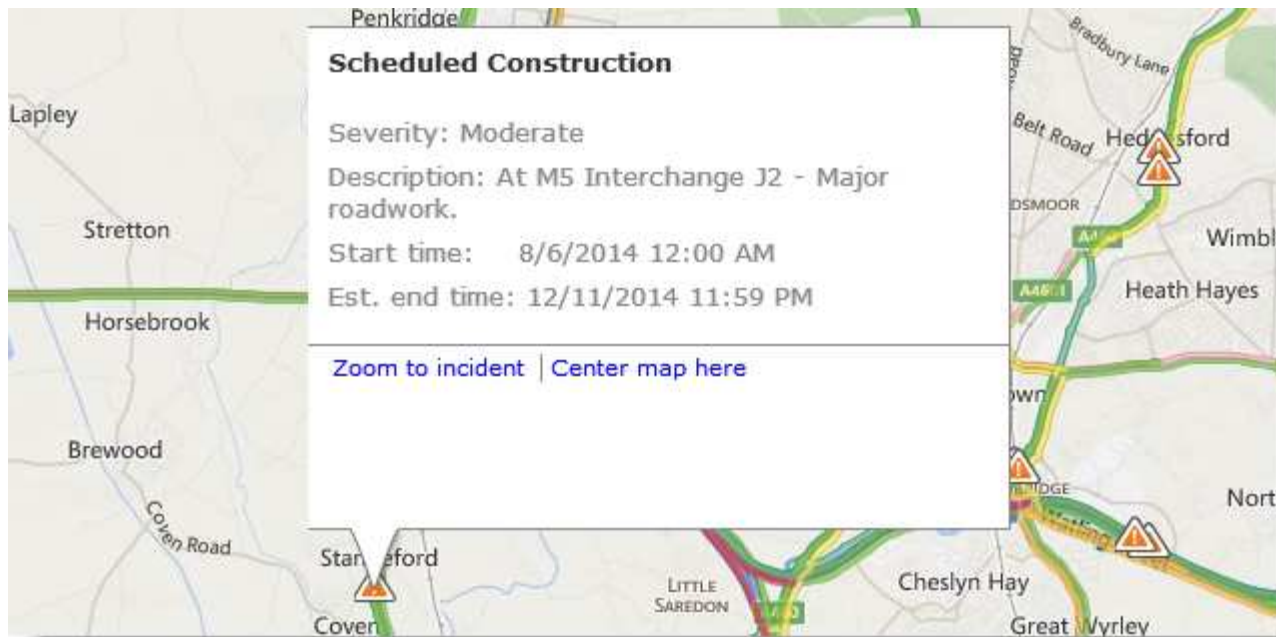
The colour coding is:-

Green = Fast Yellow = Slower Amber = Slow Red = (Near) Standstill

Zooming in on the map will highlight any possible disruptions to the flow of traffic.



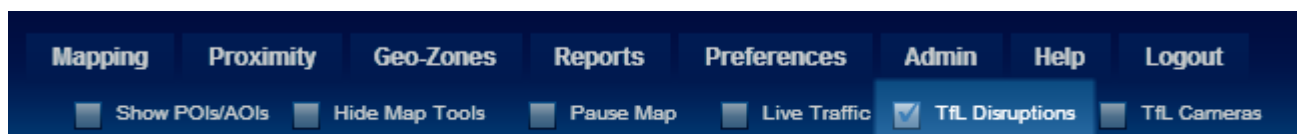
Hovering over a possible disruption provides more information relating to it and also the option to 'Zoom to the incident' or 'Centre map here'.



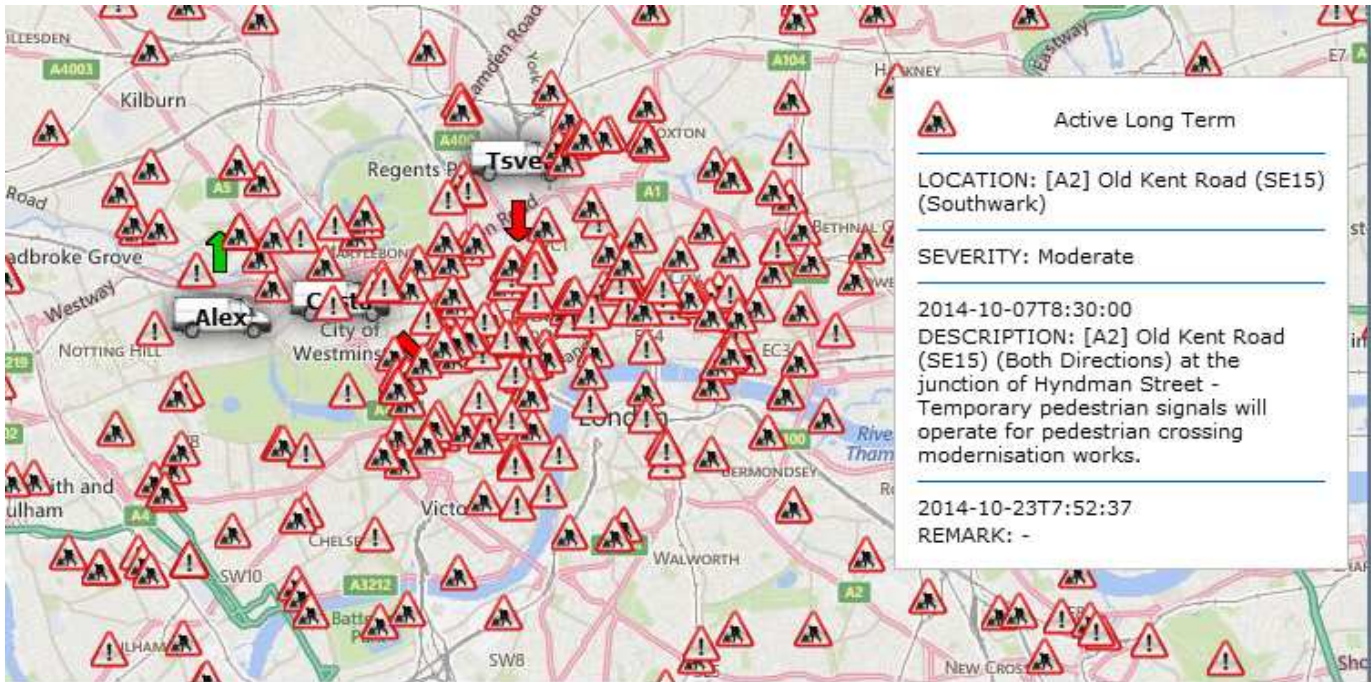
Tfl Disruptions

You can view all available live traffic feeds on screen along with any reported road works provided by Traffic for London.

Selecting 'Tfl Disruptions' will highlight any possible disruptions to the flow of traffic.



Hovering over a possible disruption provides more information relating to it.



Tfl Cameras

You can view live traffic camera image feeds provided by Transport for London Cameras.

Selecting 'Tfl Cameras' will highlight any possible disruptions to the flow of traffic.



Hovering over a camera will provide the latest image available.



Driving Time

'Driving Time' provides a summary snapshot of your vehicle(s) journeys for the current day.

Mapping
Proximity
Geo-Zones
Reports
Preferences
Admin
Help
Logout

☐ Show POIs/AOIs
☐ Hide Map Tools
☐ Pause Map
☐ Live Traffic
☐ TfL Disruptions
☐ TfL Cameras
Driving Time

Driving Time

Veh. Reg.	Driving Time	Stopped Time	Idling Time	Total Time
Y915 VOT	01:06:04	00:02:33	00:01:14	01:08:37
JD51 JCD	00:01:18	00:00:00	00:00:00	00:01:18
GN57 CXG	01:02:38	00:03:00	00:00:00	01:05:38

Pan

Select north, south, east, and west to pan around the map. A quick way to pan around the map is to click once on the map with the left button (unless your mouse settings have been change) and drag the map with your mouse.



Zoom In

Select 'Zoom' to zoom in on the map. A quick way to zoom in on the map is to use the tracker ball on a mouse. Roll forward to zoom in.



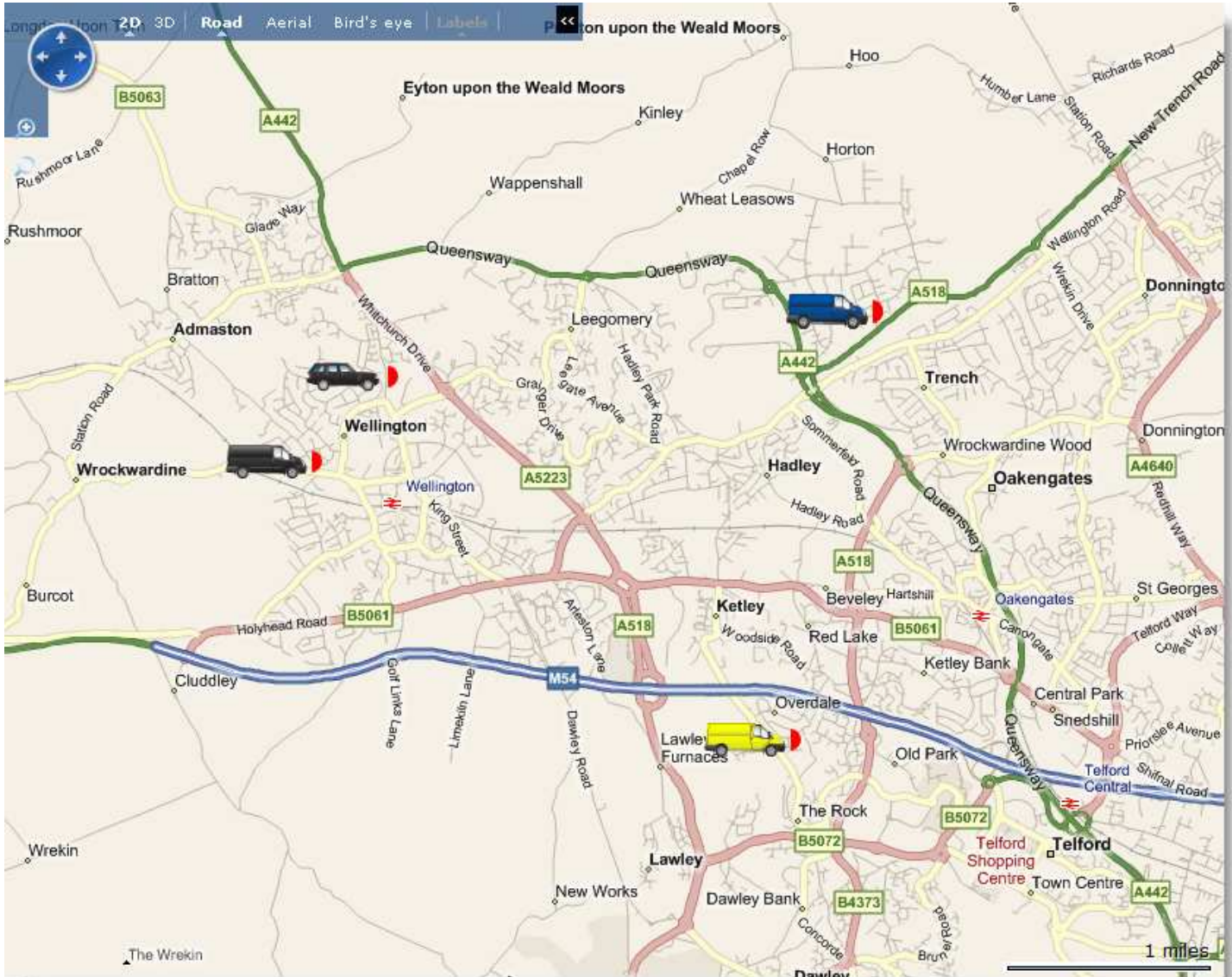
Zoom Out

Select 'Zoom Out' to zoom back out from the map. A quick way to zoom out from the map is to use the tracker ball on a mouse. Roll backwards to zoom out.



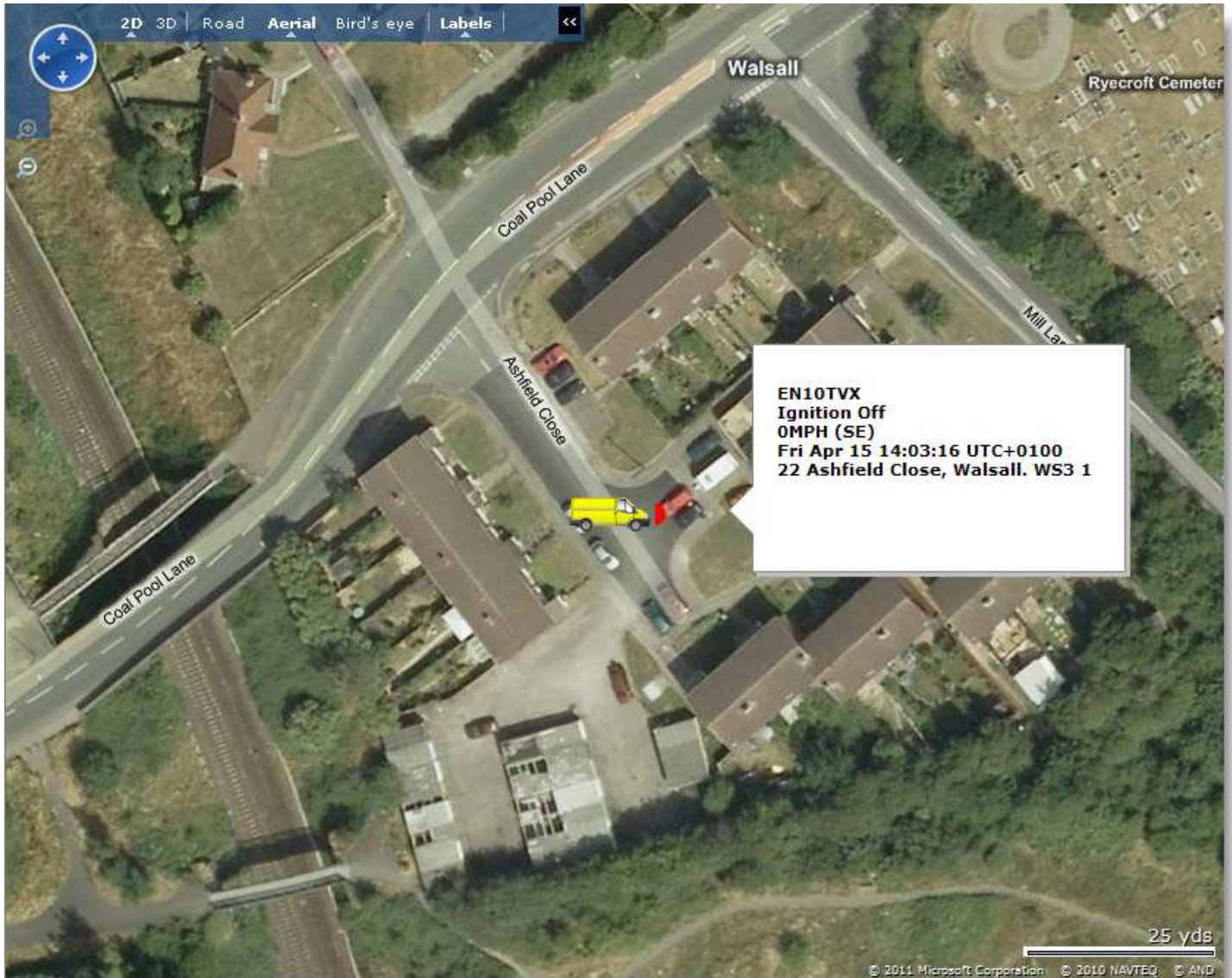
Road

If selected the maps be displayed in a graphical format.



Aerial

If selected the maps be displayed via aerial view photographs.



Bird's eye

If selected the maps be displayed via aerial view photographs at Bird's Eye level.



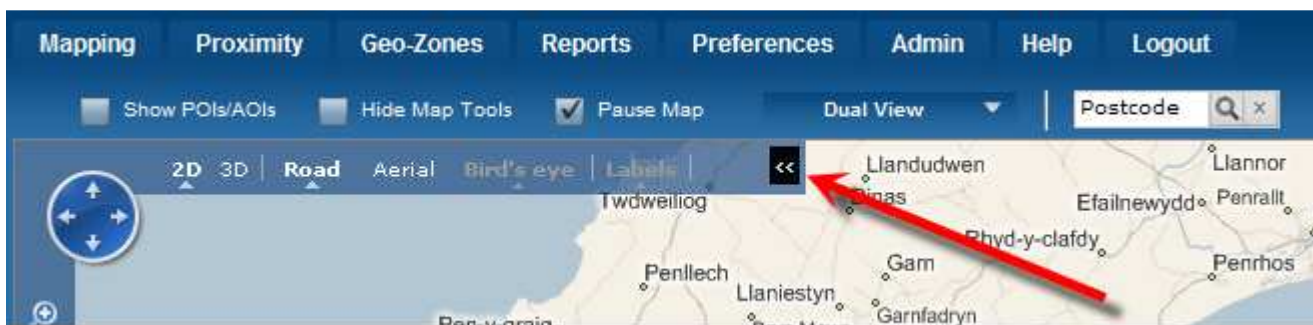
Labels

If selected the names of areas, roads, stations, rivers, seas, and ferry crossing routes will be displayed or displayed dependant on selection.



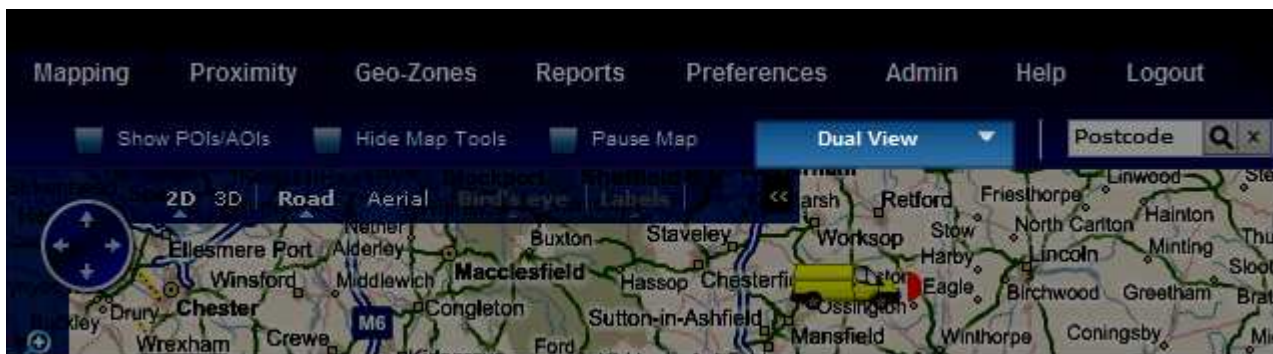
Hide Map Tools (arrows)

If selected this option hides the map's tools positioned to the top left hand side of the maps.



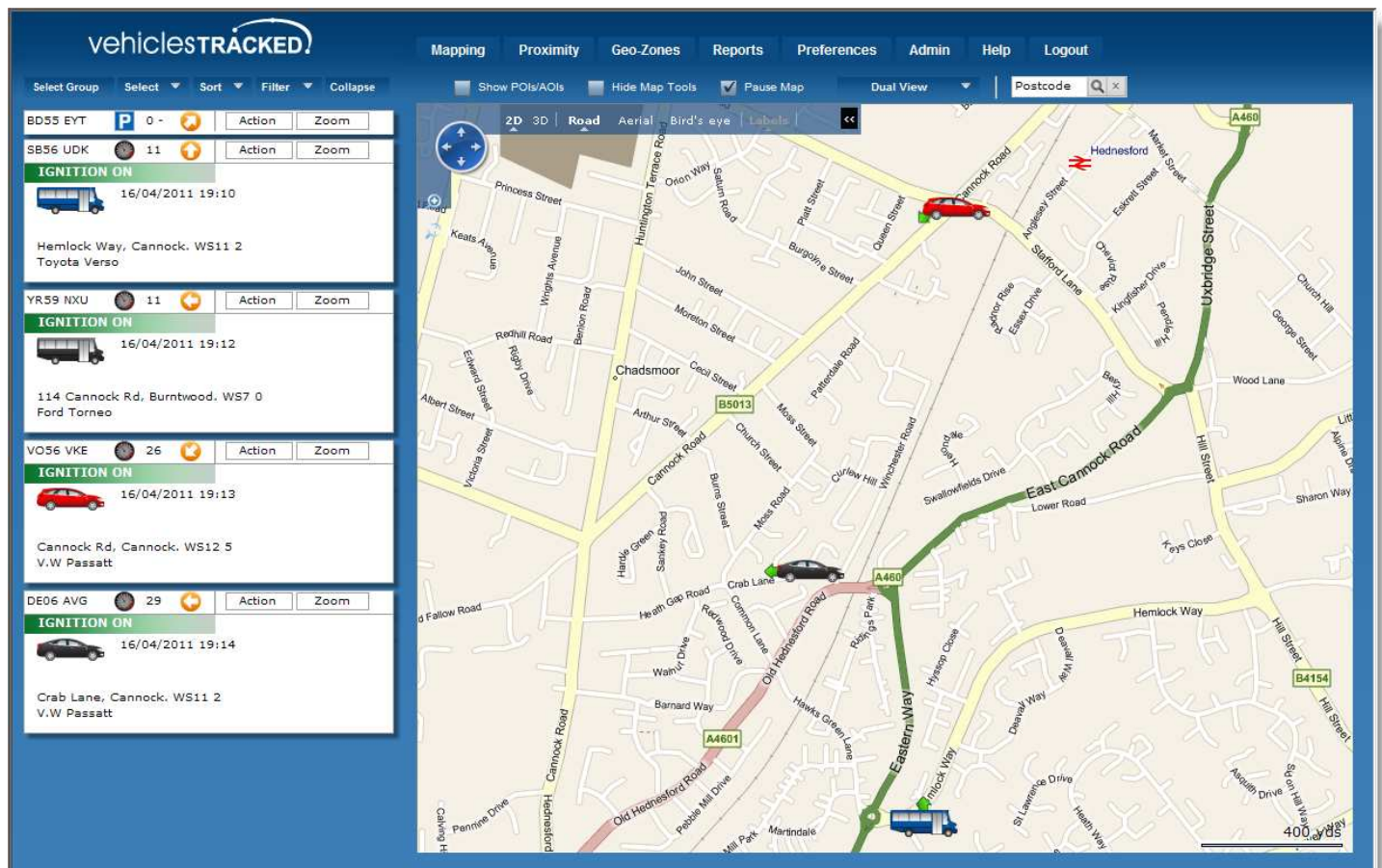
MAP VIEW TYPES

There are a number of ways that the maps and vehicles can be displayed.



Dual View

Dual View is the default view unless changed. It displays the vehicles tracked on the left of the screen and the map with the vehicles on it to the right of the vehicle list.



The screenshot shows the vehiclesTRACKED web application in Dual View. On the left is a vehicle list, and on the right is a map of Cannock, Staffordshire.

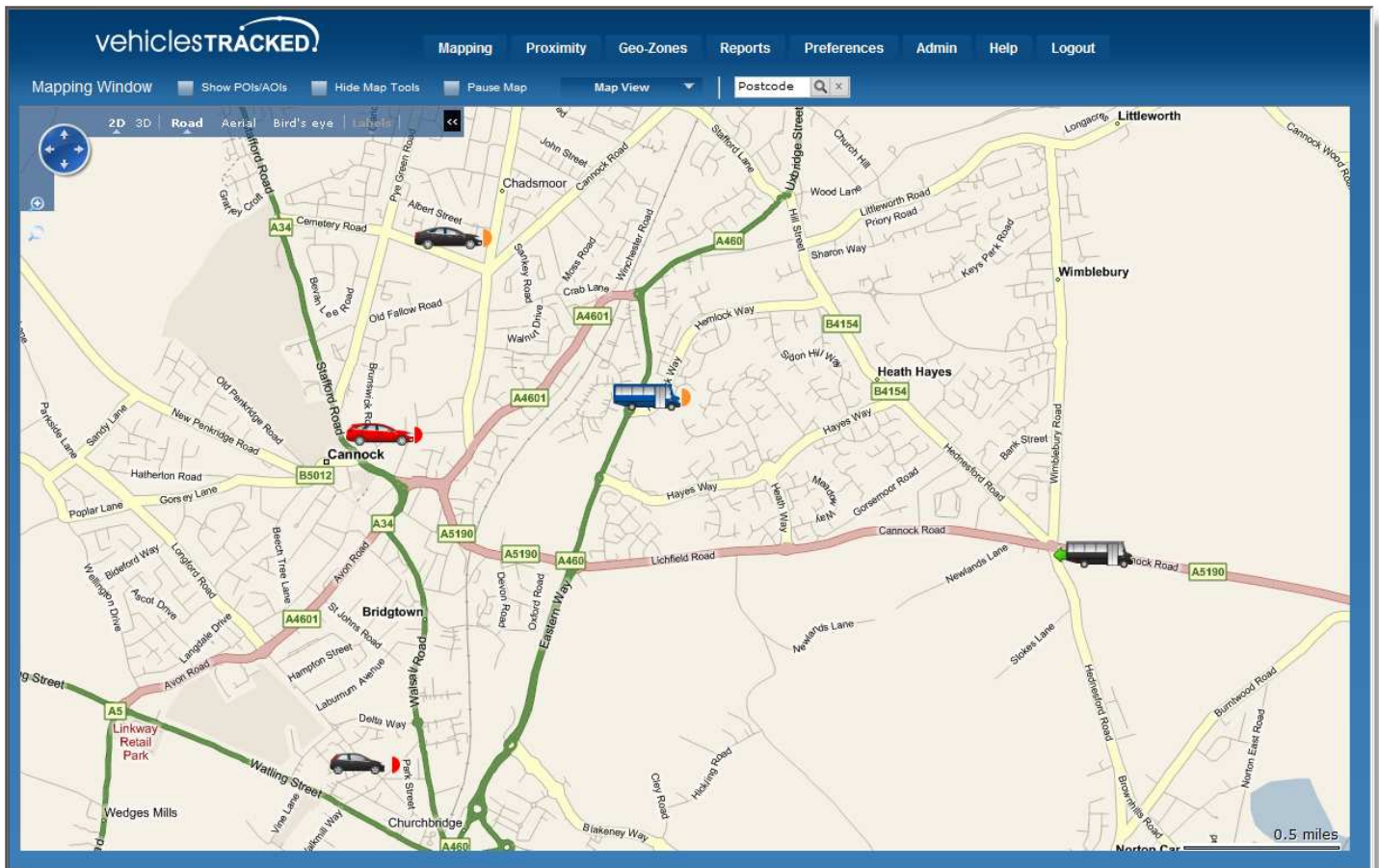
Vehicle List:

Select Group	Select	Sort	Filter	Collapse	Action	Zoom
BD55 EYT	P	0			Action	Zoom
IGNITION ON						
16/04/2011 19:10						
Hemlock Way, Cannock. WS11 2 Toyota Verso						
YR59 NXU		11			Action	Zoom
IGNITION ON						
16/04/2011 19:12						
114 Cannock Rd, Burntwood. WS7 0 Ford Tornado						
VO56 VKE		26			Action	Zoom
IGNITION ON						
16/04/2011 19:13						
Cannock Rd, Cannock. WS12 5 V.W Passatt						
DE06 AVG		29			Action	Zoom
IGNITION ON						
16/04/2011 19:14						
Crab Lane, Cannock. WS11 2 V.W Passatt						

Map: The map shows the Cannock area with several vehicles tracked. A red car (VO56 VKE) is on East Cannock Road. A blue car (DE06 AVG) is on Crab Lane. A green car (YR59 NXU) is on Hemlock Way. A blue bus (BD55 EYT) is on Hemlock Way. The map includes street names like Princess Street, John Street, and East Cannock Road. A scale bar indicates 400 meters.

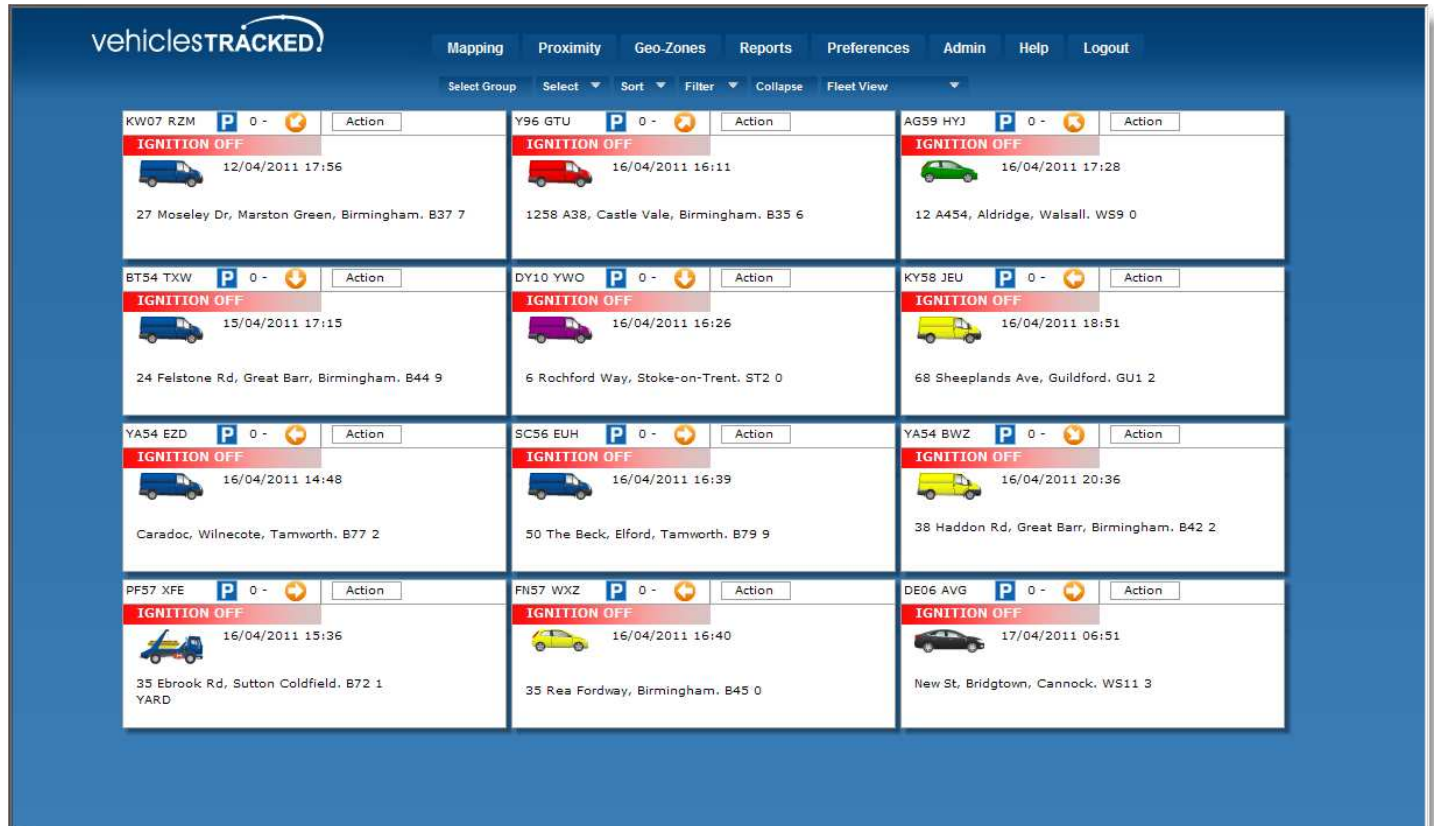
Map View

Map View displays the map with the vehicles on it. The map fills the vast majority of the screen. It is very useful for large screens.



Fleet View

Fleet View displays all vehicles and information relating to them.

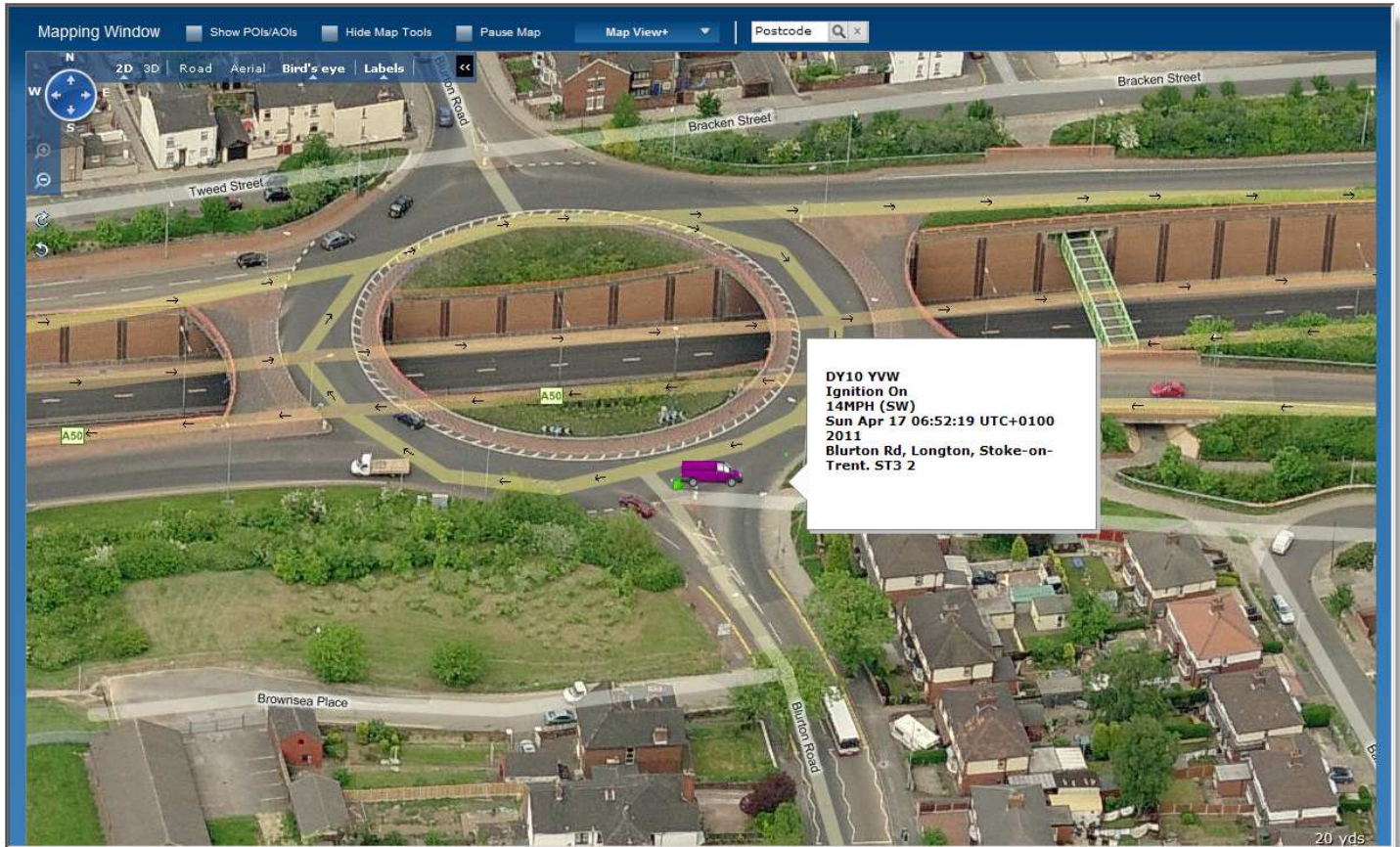


The screenshot displays the 'vehicleTRACKED' Fleet View interface. At the top, there is a navigation bar with links: Mapping, Proximity, Geo-Zones, Reports, Preferences, Admin, Help, and Logout. Below this is a toolbar with 'Select Group', 'Select', 'Sort', 'Filter', 'Collapse', and 'Fleet View' (which is selected). The main area contains a grid of 12 vehicle cards, each representing a vehicle in the fleet. Each card includes a vehicle icon, a status bar (e.g., 'IGNITION OFF'), a timestamp, and the vehicle's address.

Vehicle ID	Status	Timestamp	Address
KW07 RZM	IGNITION OFF	12/04/2011 17:56	27 Moseley Dr, Marston Green, Birmingham. B37 7
Y96 GTU	IGNITION OFF	16/04/2011 16:11	1258 A38, Castle Vale, Birmingham. B35 6
AG59 HYJ	IGNITION OFF	16/04/2011 17:28	12 A454, Aldridge, Walsall. WS9 0
BT54 TXW	IGNITION OFF	15/04/2011 17:15	24 Felstone Rd, Great Barr, Birmingham. B44 9
DY10 YWQ	IGNITION OFF	16/04/2011 16:26	6 Rochford Way, Stoke-on-Trent. ST2 0
KY58 JEU	IGNITION OFF	16/04/2011 18:51	68 Sheeplands Ave, Guildford. GU1 2
YA54 EZD	IGNITION OFF	16/04/2011 14:48	Caradoc, Wilnecote, Tamworth. B77 2
SC56 EUH	IGNITION OFF	16/04/2011 16:39	50 The Beck, Elford, Tamworth. B79 9
YA54 BWZ	IGNITION OFF	16/04/2011 20:36	38 Haddon Rd, Great Barr, Birmingham. B42 2
PF57 XFE	IGNITION OFF	16/04/2011 15:36	35 Ebrook Rd, Sutton Coldfield. B72 1 YARD
FN57 WXZ	IGNITION OFF	16/04/2011 16:40	35 Rea Fordway, Birmingham. B45 0
DE06 AVG	IGNITION OFF	17/04/2011 06:51	New St, Bridgtown, Cannock. WS11 3

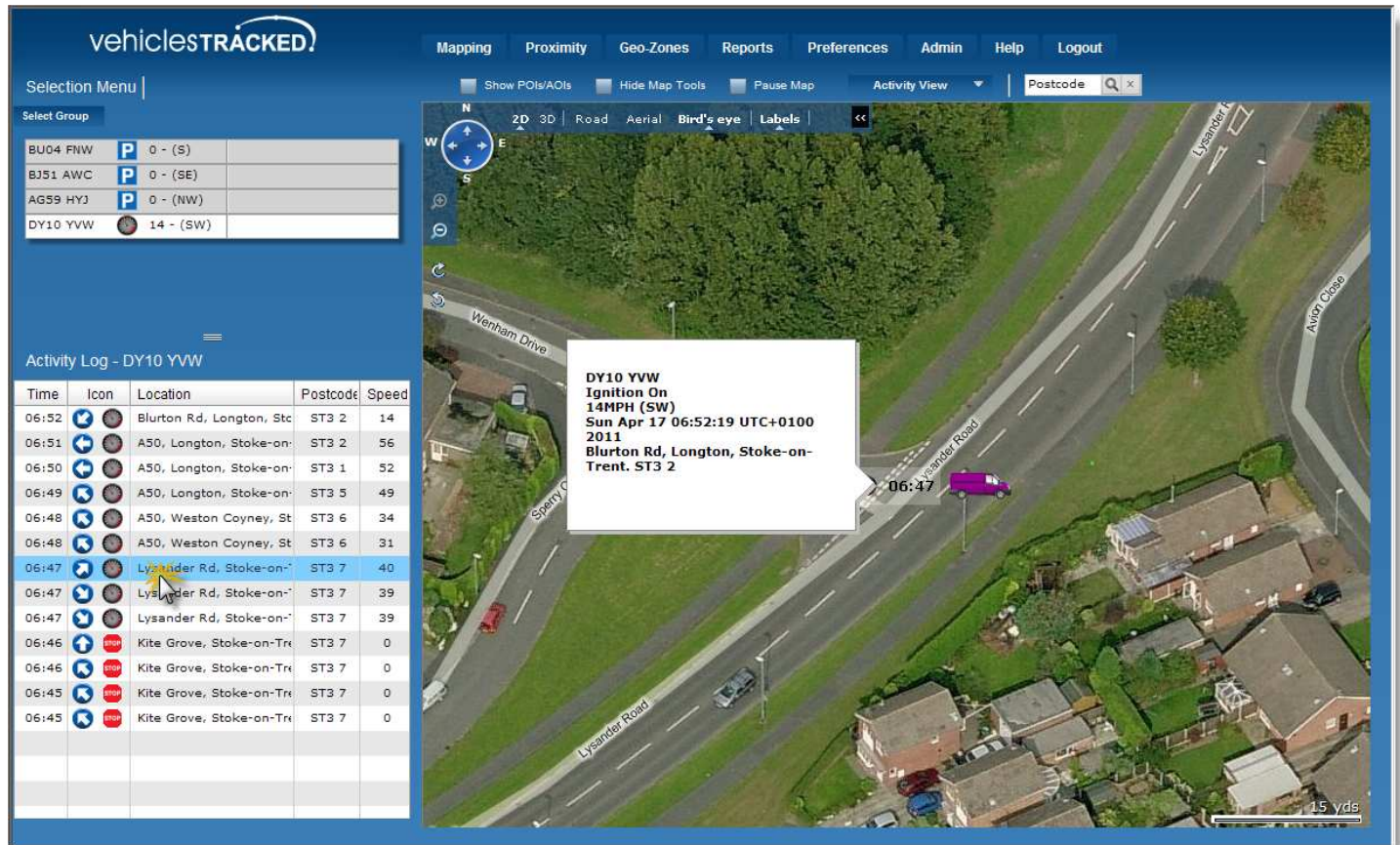
Map View+

Map View displays the map with the vehicles on it. The map fills the vast majority of the screen.



Activity View

Activity View displays the vehicles in the Selection Menu list in the top left hand side of the screen.



Selection Menu

Select Group	Vehicle	Status	Location
BU04 FNW	P	0 - (S)	
BJ51 AWC	P	0 - (SE)	
AG59 HYJ	P	0 - (NW)	
DY10 YVW	14	14 - (SW)	

Activity Log - DY10 YVW

Time	Icon	Location	Postcode	Speed
06:52		Blurton Rd, Longton, Stc	ST3 2	14
06:51		A50, Longton, Stoke-on-	ST3 2	56
06:50		A50, Longton, Stoke-on-	ST3 1	52
06:49		A50, Longton, Stoke-on-	ST3 5	49
06:48		A50, Weston Coyney, St	ST3 6	34
06:48		A50, Weston Coyney, St	ST3 6	31
06:47		Lysander Rd, Stoke-on-	ST3 7	40
06:47		Lysander Rd, Stoke-on-	ST3 7	39
06:47		Lysander Rd, Stoke-on-	ST3 7	39
06:46		Kite Grove, Stoke-on-Tri	ST3 7	0
06:46		Kite Grove, Stoke-on-Tri	ST3 7	0
06:45		Kite Grove, Stoke-on-Tri	ST3 7	0
06:45		Kite Grove, Stoke-on-Tri	ST3 7	0

Map Data:

- Vehicle: DY10 YVW
- Status: Ignition On
- Speed: 14MPH (SW)
- Time: Sun Apr 17 06:52:19 UTC+0100 2011
- Location: Blurton Rd, Longton, Stoke-on-Trent. ST3 2

Any updates relating to the current day will be detailed in the Activity Log which is situated to the bottom left of the screen below the vehicle list.

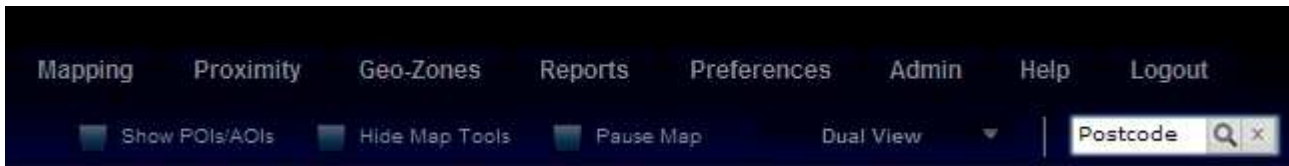
By selecting a vehicle from the list (in the top left hand dialogue box) all of the present day's updates will be displayed in time order with the first update at the foot of the list.

By selecting an update from the Activity Log list the vehicle will then be positioned on the map where the update was recorded.

If after selecting a vehicle from the Selection Menu the Activity Log is blank then the vehicle tracking will not have recorded any information today.

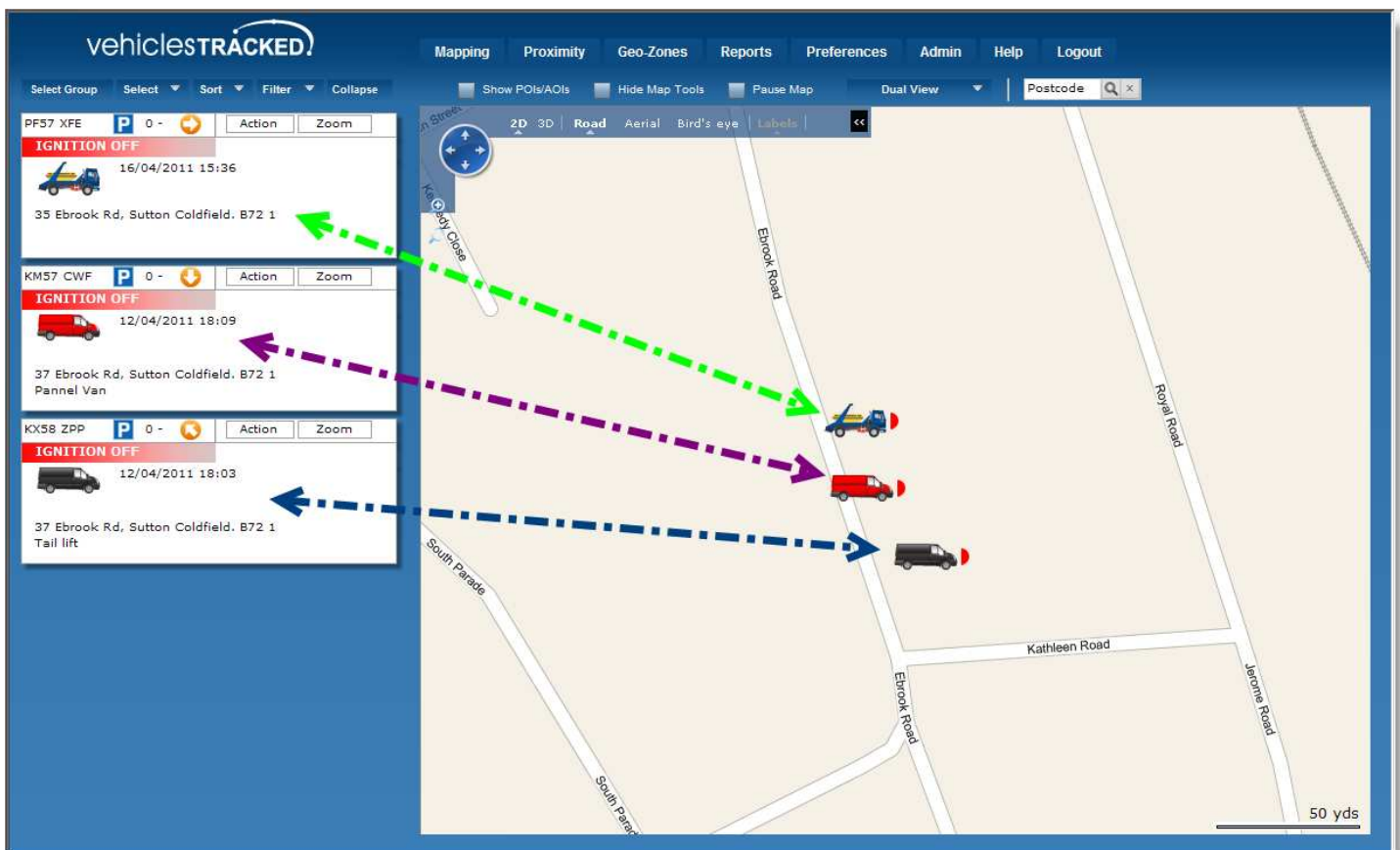
POSTCODE SEARCH

By entering a Postcode (or a road name (and postcode to provide more specific information) or place) in place of the word "Postcode" and selecting the magnifying glass the map will search and go to the location.



VEHICLES ON THE MAP(S)

The vehicles are displayed on the maps graphically the same as they appear in the vehicle list.



Next to each vehicle will also be:-

A red semi circle which highlights the fact that the ignition is currently switched off



An amber semi circle which highlights the fact that the ignition is switched to the second point (electrics on) or third point (engine on) but the vehicle was not moving along when the update was taken

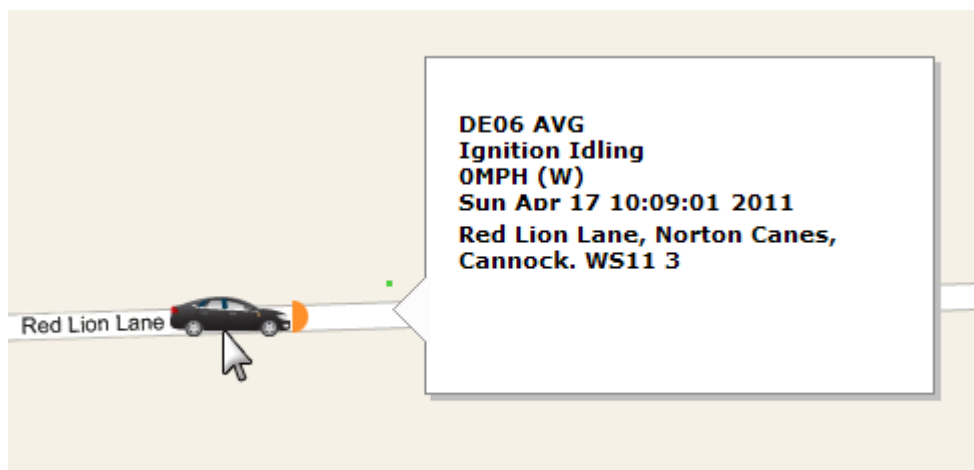


A green arrow which highlights the fact that the ignition is switched on and the vehicle is moving. The arrow direction highlights the direction that the vehicle is heading.



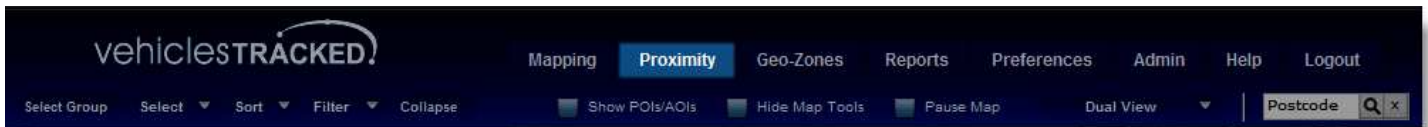
By hovering over a vehicle the following information is displayed in a call out box:-

- Vehicle Registration Number
- Ignition Status
- Speed at the time of latest update
- Day, Date and time of the latest update
- Time Zone
- Address at the time of latest update
- POI or AOI at the time of latest update



PROXIMITY

Proximity enables you to list vehicles by distance in descending order from another vehicle, a POI or AOI or an address.



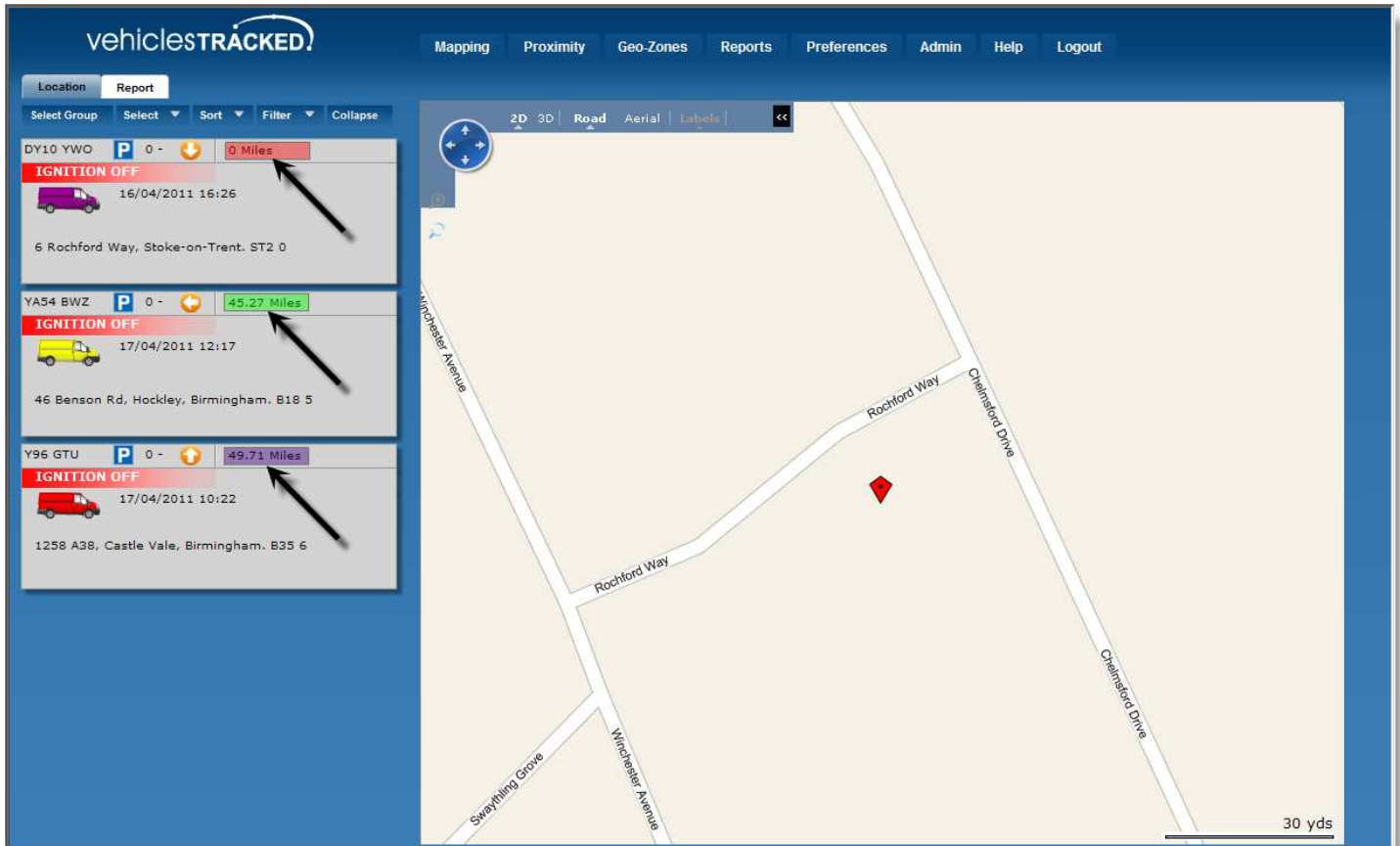
To List Vehicles By Distance In Descending Order From Another Vehicle:-

Select "Select Vehicle" the select the appropriate vehicle. The map will then reposition to the current location the selected vehicle.



The vehicle list will then sorted by distance from the selected vehicle's location with the nearest vehicle at the top of the list and the furthest at the foot of the list.

The current distance of each vehicle from the selected vehicle is also displayed.



To See Where A Vehicle Or Vehicles Are On The Map In Proximity To The Selected Vehicle:-

Select a vehicle from the list to the left of the screen by positioning the cursor over it and click once, with the left button (unless your mouse settings have been changed).

Position the cursor over the box that displays the vehicle's Ignition Status, the vehicle, the latest update date and time , the vehicle's current address etc and click once, with the left button (unless your mouse settings have been changed).

The vehicle will now be displayed on the map with a red line which points to the selected vehicle.

This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

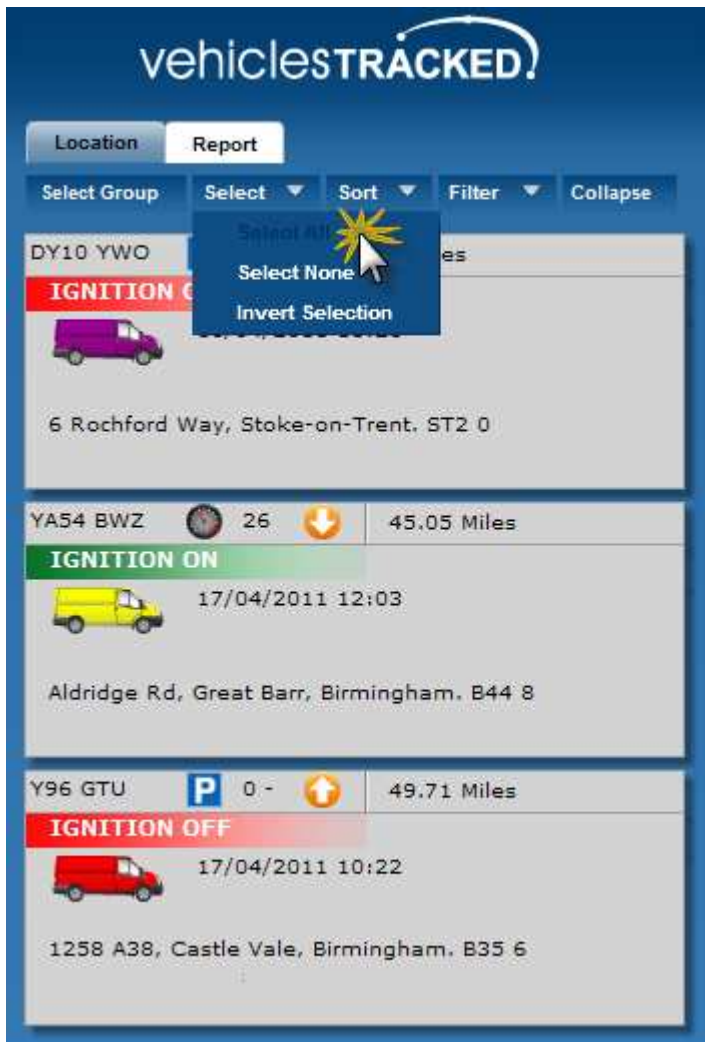
The screenshot displays the vehicleTRACKED! web interface. On the left, a sidebar lists three vehicles:

- DY10 YWO**: 0 Miles, 16/04/2011 16:26, 6 Rochford Way, Stoke-on-Trent. ST2 0. Ignition OFF.
- YA54 BWZ**: 44.2 Miles, 16/04/2011 20:36, 38 Haddon Rd, Great Barr, Birmingham. B42 2. Ignition OFF. This vehicle is selected, indicated by a dashed arrow pointing to its location on the map.
- Y96 GTU**: 49.71 Miles, 17/04/2011 10:22, 1258 A38, Castle Vale, Birmingham. B35 6. Ignition OFF.

The main area shows a map of the Birmingham region. A red line originates from the 'YA54 BWZ' entry in the list and points to a yellow vehicle icon on the map near West Bromwich. A pop-up window for the selected vehicle provides the following details:

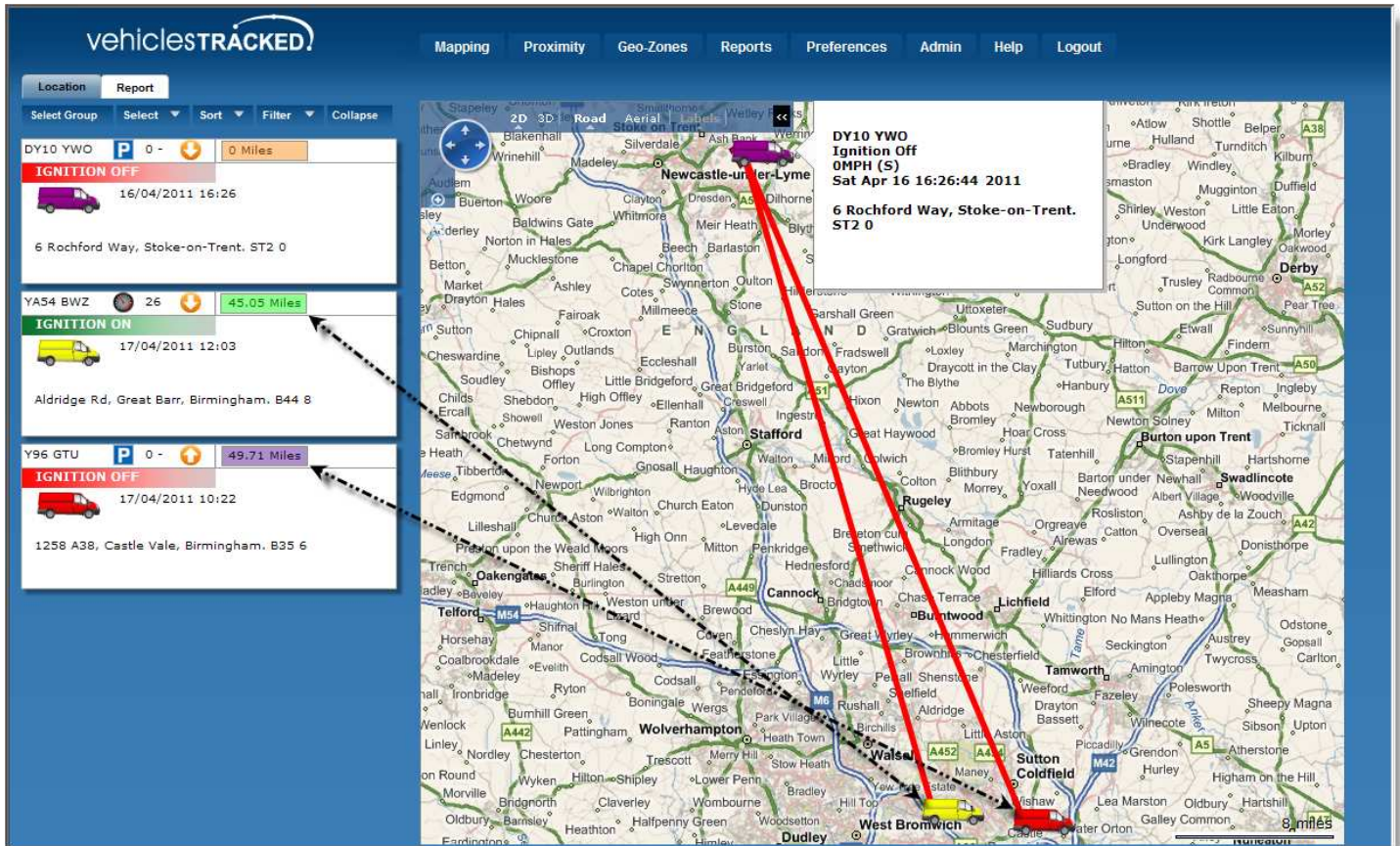
- YA54 BWZ**
- Ignition Off
- 0MPH (SE)
- Sat Apr 16 20:36:42 2011
- 38 Haddon Rd, Great Barr, Birmingham. B42 2

Alternatively by selecting "Select All" all vehicles will now be displayed on the map with a red line which points to the selected vehicles.



The vehicle list will then sorted by distance from the selected vehicle's location with the nearest vehicle at the top of the list and the furthest at the foot of the list.

The current distance of each vehicle from the selected vehicle is also displayed.



To List Vehicles By Distance In Ascending Order From A POI or AOI:-

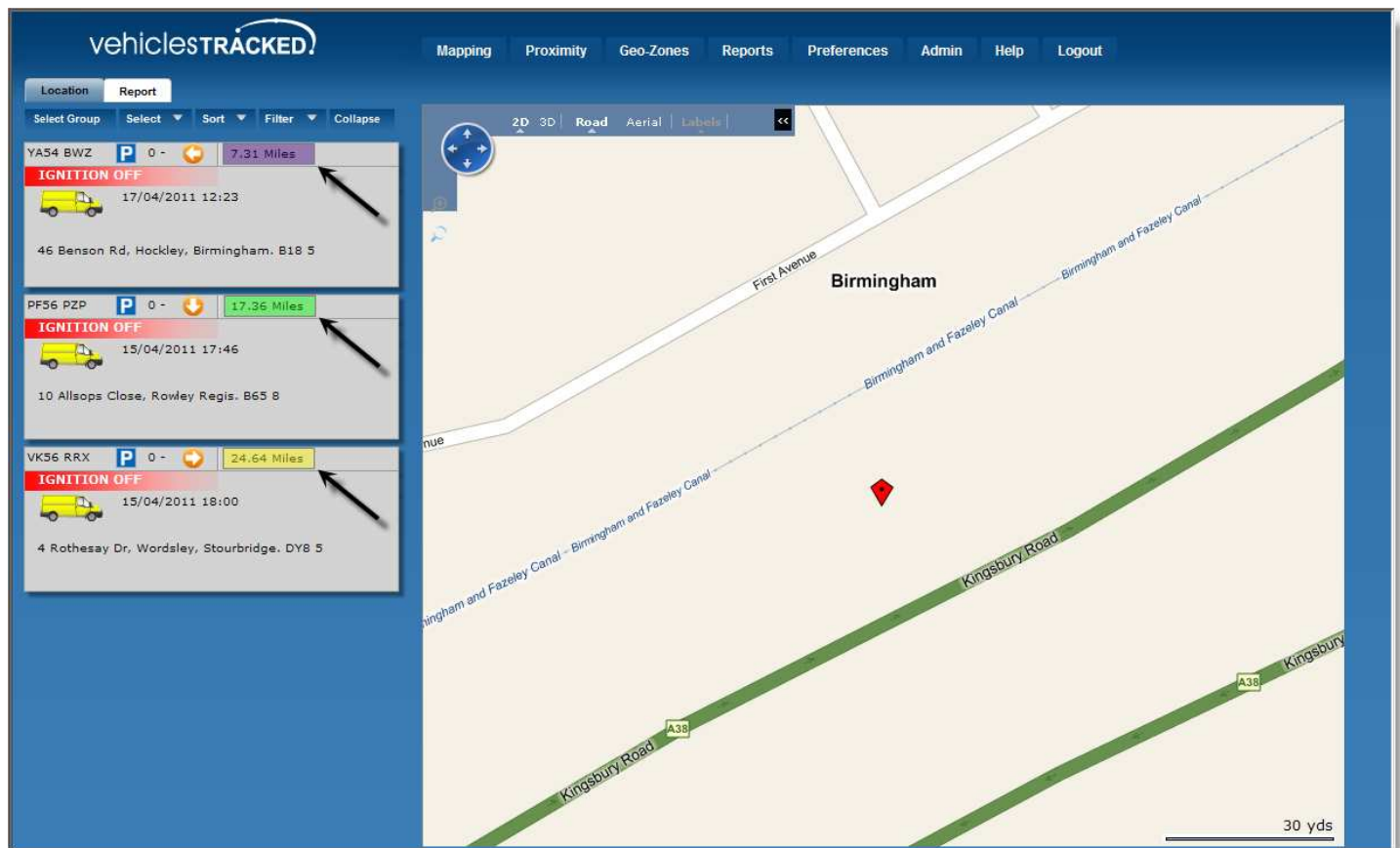
Select the appropriate POI or AOI.



The map will then reposition to the current location the selected POI or AOI.

The vehicle list will then sorted by distance from the selected POI or AOI location with the nearest vehicle at the top of the list and the furthest at the foot of the list.

The current distance of each vehicle from the selected POI or AOI is also displayed.



To See Where A Vehicle Or Vehicles Are On The Map In Proximity To The Selected POI or AOI:-

Select a vehicle from the list to the left of the screen by positioning the cursor over it and click once, with the left button (unless your mouse settings have been changed).

Position the cursor over the box that displays the vehicle's Ignition Status, the vehicle, the latest update date and time, the vehicle's current address etc and click once, with the left button (unless your mouse settings have been changed).

The vehicle will now be displayed on the map with a red line which points to the selected POI or AOI.

The screenshot displays the vehicleTRACKED! web application. On the left, there is a sidebar with a 'Location' tab and a 'Report' tab. Below these are filters for 'Select Group', 'Select', 'Sort', 'Filter', and 'Collapse'. A list of three vehicles is shown:

- YA54 BWZ**: Ignition OFF, 7.31 Miles, 17/04/2011 12:23, 46 Benson Rd, Hockley, Birmingham. B18 5
- PF56 PZP**: Ignition OFF, 17.36 Miles, 15/04/2011 17:46, 10 Allsops Close, Rowley Regis. B65 8
- VK56 RRX**: Ignition OFF, 24.64 Miles, 15/04/2011 18:00, 4 Rothesay Dr, Wordsley, Stourbridge. DY8 5

On the right, a map of Birmingham and surrounding areas is shown. A red line originates from a yellow vehicle icon on the map (near the University of Birmingham) and points to the '7.31 Miles' text in the first vehicle entry of the list. The map includes labels for 'West Bromwich', 'Birmingham', and 'Sutton Coldfield'.

This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

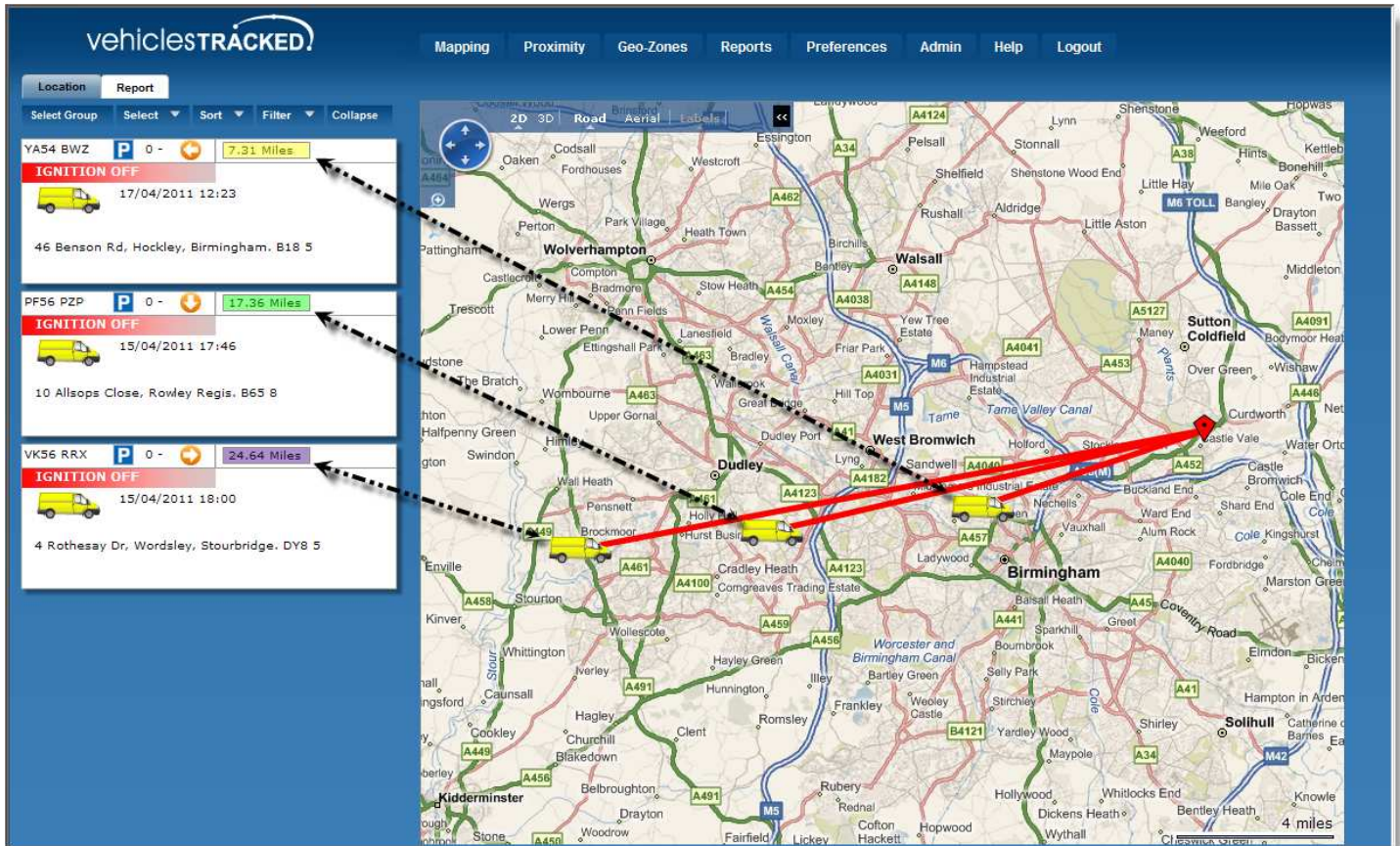
Alternatively by selecting "Select All" all vehicles will now be displayed on the map with a red line which points to the selected vehicles.

The screenshot shows the vehiclesTRACKED! web interface. At the top, there are tabs for 'Location' and 'Report'. Below these are buttons for 'Select Group', 'Select', 'Sort', 'Filter', and 'Collapse'. A dropdown menu is open under the 'Select' button, showing options: 'Select All' (highlighted with a yellow starburst), 'Select None', and 'Invert Selection'. The main content area displays a list of vehicles. The first vehicle is YA54 BWZ, with a status bar showing 'IGNITION ON' and a yellow van icon. Below this, the address '46 Benson Rd, Hockley, Birmingham, B18 5' is listed. The second vehicle is PF56 PZP, with a status bar showing 'IGNITION OFF', a blue 'P' icon, a '0 -' indicator, a downward arrow, and '17.36 Miles'. Below this, the date and time '15/04/2011 17:46' and the address '10 Allsops Close, Rowley Regis, B65 8' are listed. The third vehicle is VK56 RRX, with a status bar showing 'IGNITION OFF', a blue 'P' icon, a '0 -' indicator, a rightward arrow, and '24.64 Miles'. Below this, the date and time '15/04/2011 18:00' and the address '4 Rothesay Dr, Wordsley, Stourbridge, DY8 5' are listed.

Vehicle ID	Status	Location	Miles
YA54 BWZ	IGNITION ON	46 Benson Rd, Hockley, Birmingham, B18 5	
PF56 PZP	IGNITION OFF	10 Allsops Close, Rowley Regis, B65 8	17.36 Miles
VK56 RRX	IGNITION OFF	4 Rothesay Dr, Wordsley, Stourbridge, DY8 5	24.64 Miles

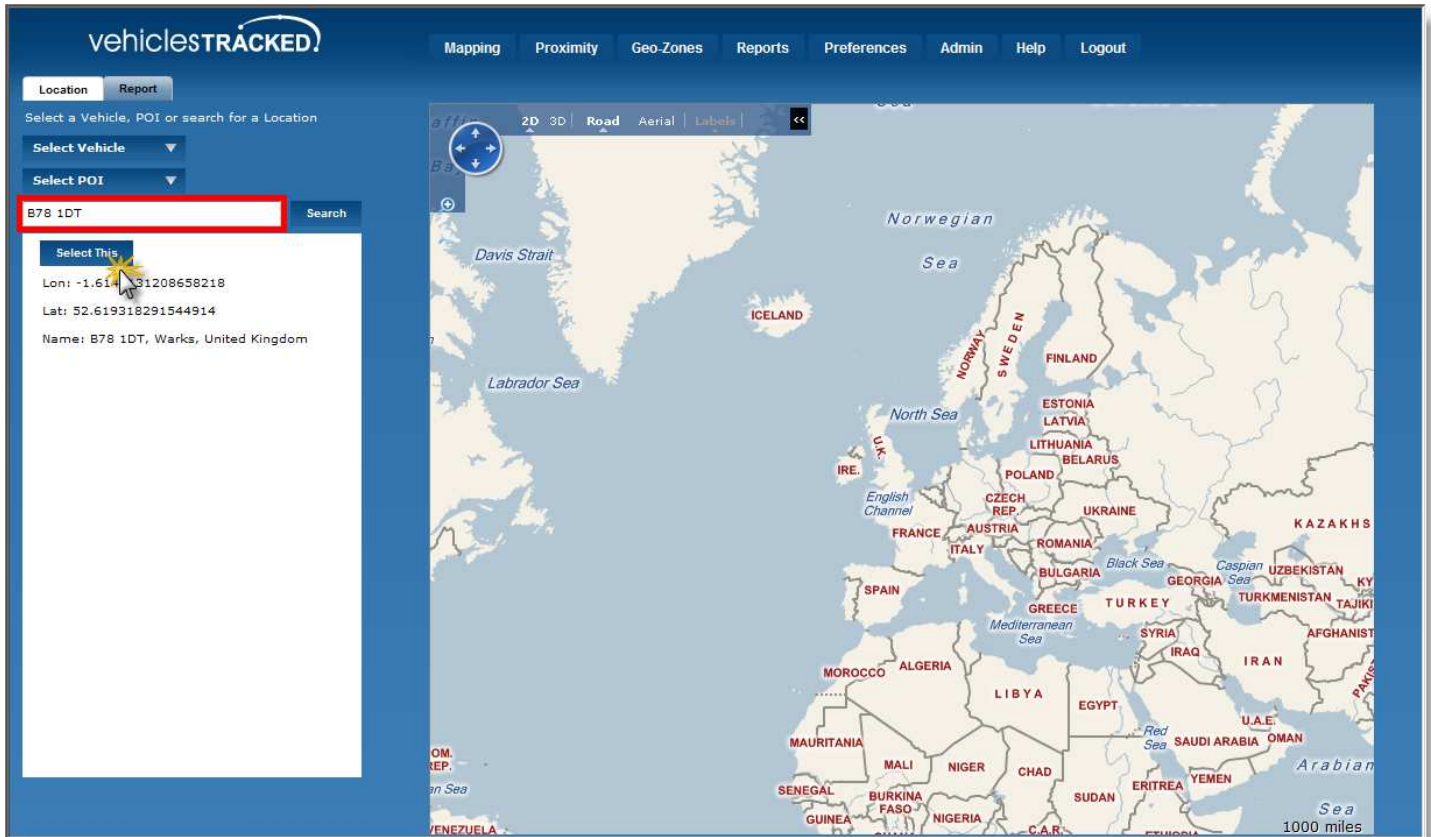
The vehicle list will then sorted by distance from the selected vehicle's location with the nearest vehicle at the top of the list and the furthest at the foot of the list.

The current distance of each vehicle from the selected vehicle is also displayed.



To List Vehicles By Distance In Ascending Order From An Address:-

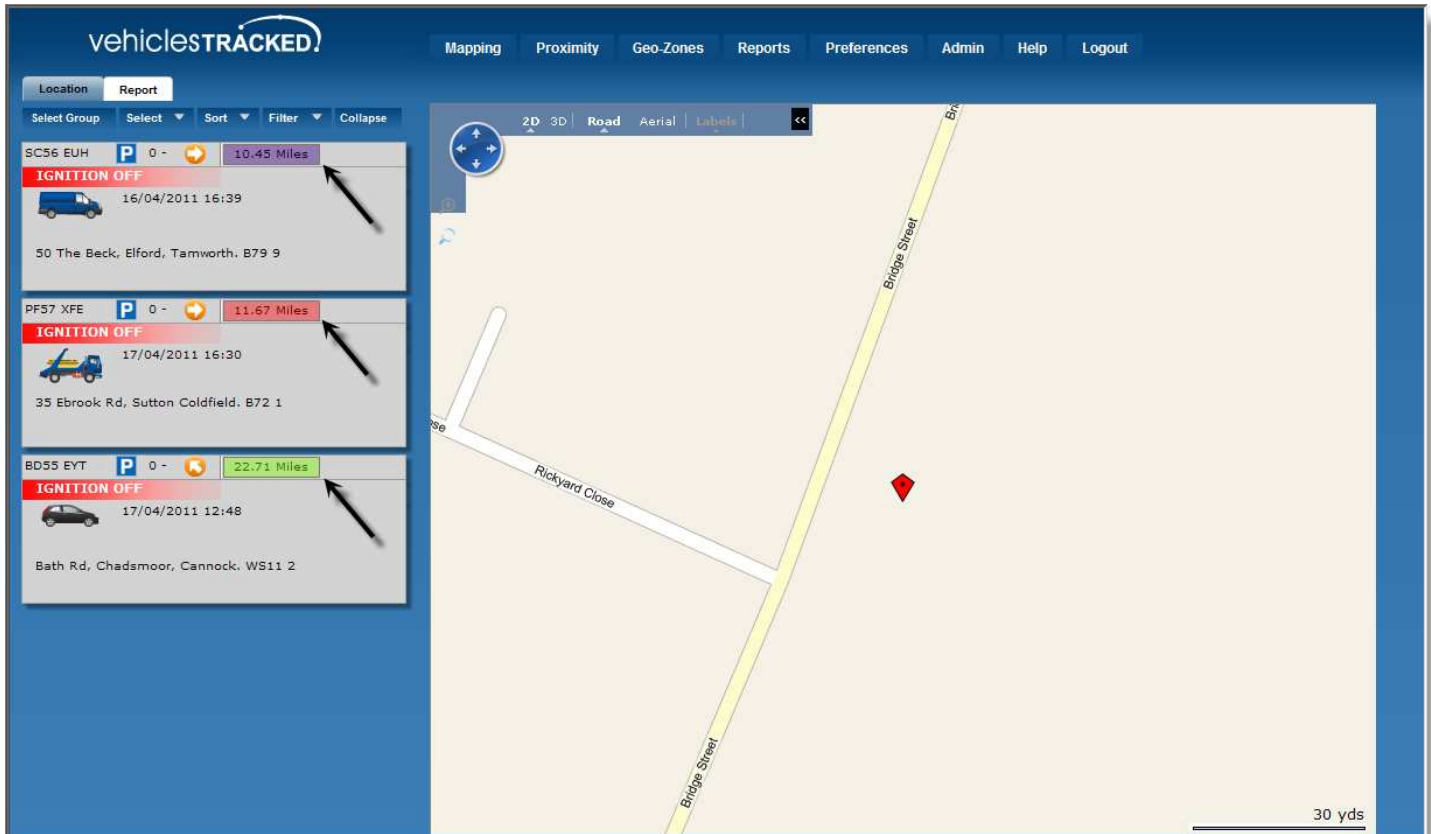
Enter the appropriate address information. When the software has found and displays the address information select "Select This"



The map will then reposition to the current location the selected address.

The vehicle list will then sorted by distance from the selected address location with the nearest vehicle at the top of the list and the furthest at the foot of the list.

The current distance of each vehicle from the selected address is also displayed.



To See Where A Vehicle Or Vehicles Are On The Map In Proximity To The Selected Address:-

Select a vehicle from the list to the left of the screen by positioning the cursor over it and click once, with the left button (unless your mouse settings have been changed).

Position the cursor over the box that displays the vehicle's Ignition Status, the vehicle, the latest update date and time, the vehicle's current address etc and click once, with the left button (unless your mouse settings have been changed).

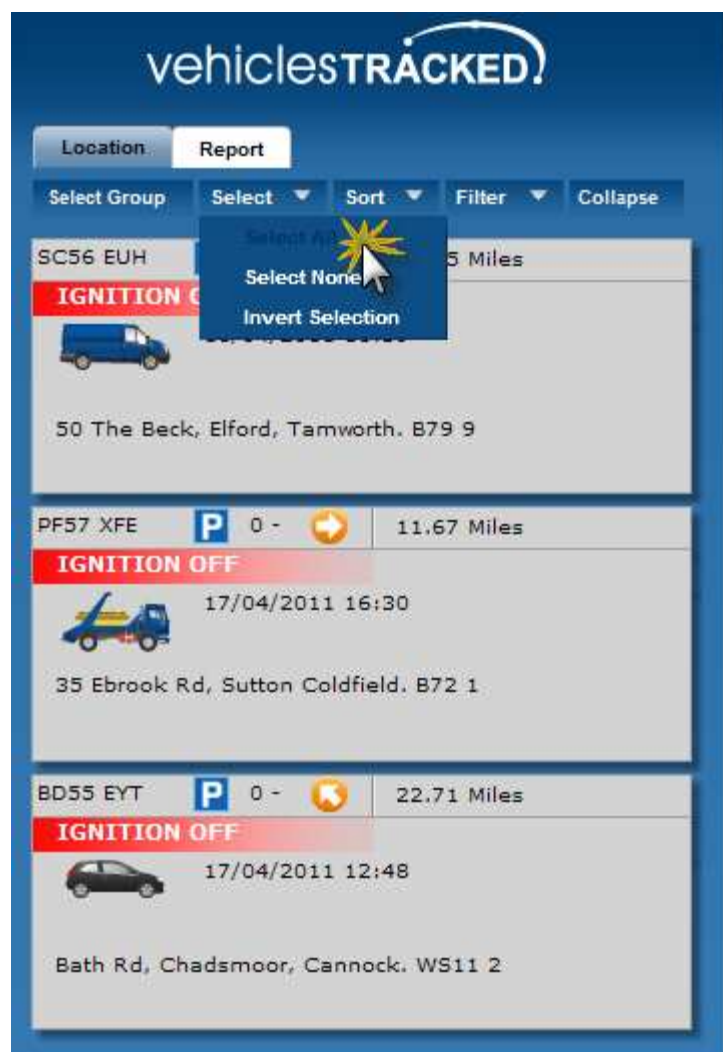
The vehicle will now be displayed on the map with a red line which points to the selected address.

The screenshot displays the vehicleTRACKED! web application interface. On the left, a sidebar lists three vehicles with their status and addresses. The first vehicle, SC56 EUH, is highlighted with a red bar and a red arrow pointing to its location on the map. The map shows a road network in Staffordshire, with a red line indicating the route from the vehicle's current location to the selected address. The sidebar lists the following vehicles:

Vehicle ID	Status	Distance	Date/Time	Address
SC56 EUH	IGNITION OFF	10.45 Miles	16/04/2011 16:39	50 The Beck, Elford, Tamworth. B79 9
PF57 XFE	IGNITION OFF	11.67 Miles	17/04/2011 16:30	35 Ebrook Rd, Sutton Coldfield. B72 1
BD55 EYT	IGNITION OFF	22.71 Miles	17/04/2011 12:48	Bath Rd, Chadsmoor, Cannock. WS11 2

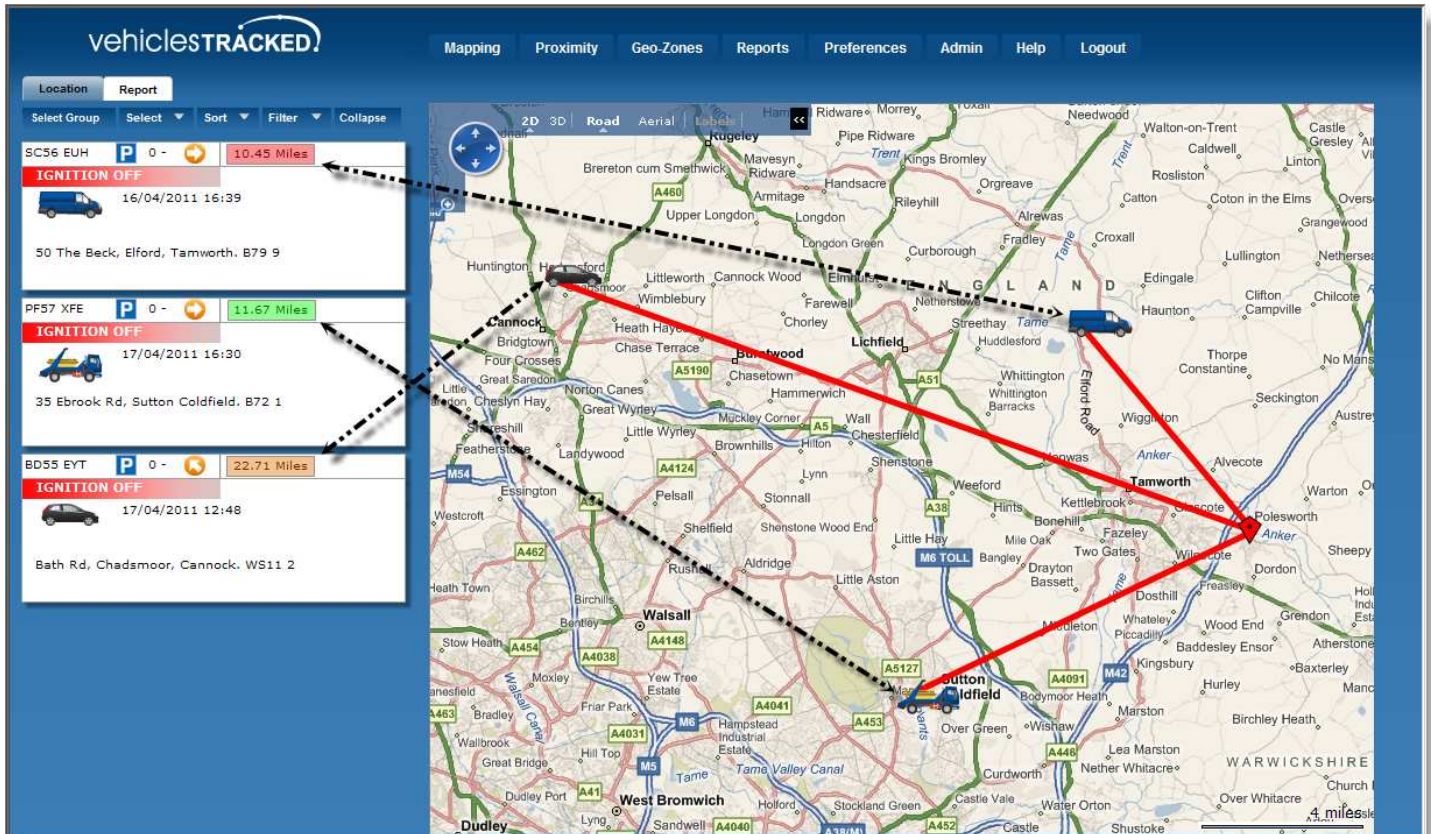
This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

Alternatively by selecting "Select All" all vehicles will now be displayed on the map with a red line which points to the selected vehicles.



The vehicle list will then sorted by distance from the selected vehicle's location with the nearest vehicle at the top of the list and the furthest at the foot of the list.

The current distance of each vehicle from the selected vehicle is also displayed.



GEO-ZONES

Geo-Zones enables you to set up and manage POI (Points of Interest), AOI (Areas of Interest), alerts and monitoring.



Geo-fence Alert

Geo-fence Alert enables the software to alert you by email if a vehicle or vehicles enter and / or exit POIs and / or AOIs.

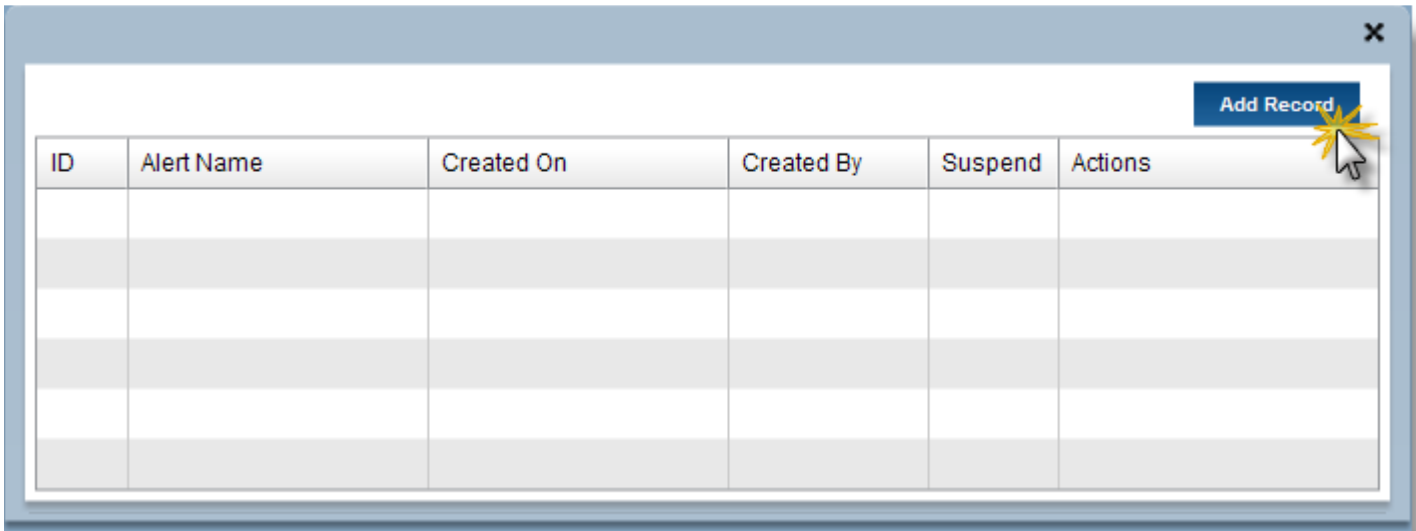


To Set Up An Alert:-

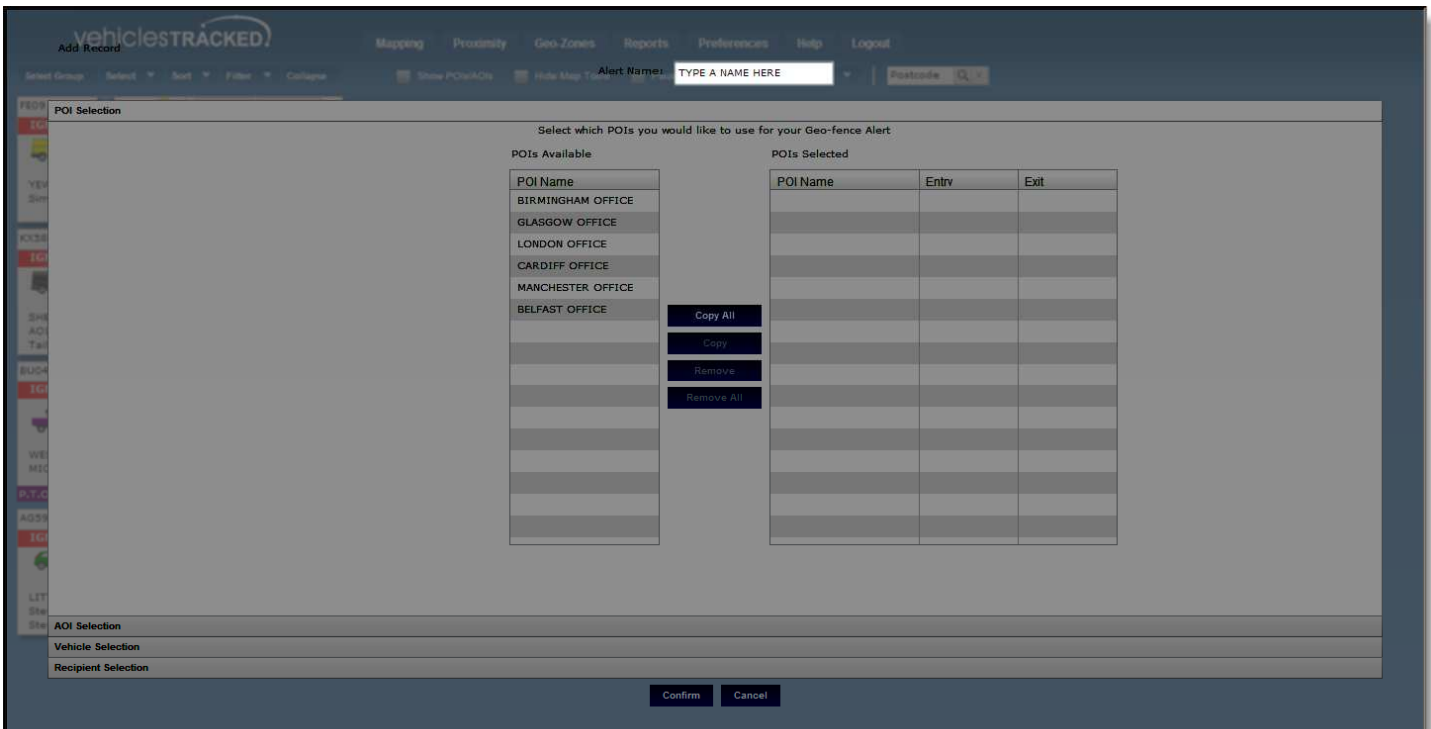
Select 'Geo-fence Alert'



Select 'Add Record'



Enter an alert name in the 'Alert Name' box in the centre towards the top of the screen



You can select a POI or POIs and / or an AOI or AOIs as well as selecting whether you want to be alerted to the fact that a vehicle (or vehicles) has entered the POI or POIs and / or an AOI or AOIs or exited or both.

- Select a POI from the left menu 'POIs Available'
- Select 'Copy' or to select all POIs select 'Copy All'.
- The POI or POIS will then appear in the 'POIs Selected' menu on the right hand side of the screen
- To enable software to raise an alert if a selected vehicle enters the POI, in the POIs Selected menu on the right hand side of the screen select/tick 'Entry'.
- To enable vehicleTRACKED to raise an alert if a selected vehicle exits the POI, in the POIs Selected menu on the right hand side of the screen select/tick 'Exit'.

Technical Support: Phone: 0845 388 4001 / Email: support@vehiclestracked.co.uk / Fax: 0845 388 4002

- Select the POI in the POIs Selected menu
- Select 'Remove'

- Copy All
- Copy
- Remove
- Remove All

Select 'Remove All'



Select 'AOI Selection' which will be towards the bottom left hand corner of the screen.



- Select an AOI from the left menu 'AOIs Available'
- Select 'Copy' or to select all AOIs select 'Copy All'.
- The AOI or AOIs will then appear in the 'AOIs Selected' menu on the right hand side of the screen
- To enable software to raise an alert if a selected vehicle enters the AOI, in the AOIs Selected menu on the right hand side of the screen select/tick 'Entry'.

Select which AOIs you would like to use for your Geo-fence Alert

Copy All
Copy
Remove
Remove All

To Remove An AOI From The Selection In The AOI Selected Menu On The Right Hand Side Of The Screen:-

- Select the AOI in the AOIs Selected menu
- Select 'Remove'

Select which AOIs you would like to use for your Geo-fence Alert

AOIs Available

AOI Name
Heathrow Airport

- Copy All
- Copy
- Remove
- Remove All

AOIs Selected

AOI Name	Entrv	Exit
Dartford Crossing Toll	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Severn Bridge Toll	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Select 'Remove All'

AOIs Available

[illegible]

Remove All

[illegible]

- Select 'Vehicles Available' which will be towards the bottom left hand corner of the screen.
- Select a vehicle from the left menu 'Vehicles Available'



Select a vehicle, vehicles one by one and then 'Copy' or to select all vehicles select 'Copy All'.

Select Vehicle(s) that you would like for your Geo-fence Alert

Vehicles Available

ID	Type	Description	Registration	Req. Driver
2550	van transit blue	Mercedes Vito	CHRIS C	
2460	hihab green	MAN	BX08 CKU	
2557	skiplorry blue	PF57 XFE (SKIP LORRY)	PF57 XFE	
2701	car hatchback yellow	Vauxhall Astra	FN57 WXZ	
2448	car hatchback green	VOIKSWAGEN GOLF S TDI	AG59 HYJ	
2690	van transit black	Mercedes Sprinter	KX58 ZPP	
2709	van transit yellow	Mercedes Sprinter	FE09 HYA	

Copy All

Copy

Remove

Remove All

Vehicles Selected

ID	Type	Description	Registration	Req. Driver
2551	van transit green	Mercedes Sprinter	BARRY G	
2447	car saloon black	V.W. Passatt	DE06 AVG	
2463	hihab purple	MAN	BU04 FNW	

The vehicle or vehicles will then appear in the 'Vehicles Selected' menu on the right hand side of the screen

To Remove A Vehicle From The Selection In The Vehicle Selected Menu On The Right Hand Side Of The Screen:-

Select the vehicle in the Vehicles Selected menu

Select 'Remove'

Select Vehicle(s) that you would like for your Geo-fence Alert

Vehicles Available

ID	Type	Description	Registration	Req. Driver
2550	van transit blue	Mercedes Vito	CHRIS C	
2460	hihab green	MAN	BX08 CKU	
2557	skiplorry blue	PF57 XFE (SKIP LORRY)	PF57 XFE	
2701	car hatchback yellow	Vauxhall Astra	FN57 WXZ	
2448	car hatchback green	VOIKSWAGEN GOLF S TDI	AG59 HYJ	
2690	van transit black	Mercedes Sprinter	KX58 ZPP	
2709	van transit yellow	Mercedes Sprinter	FE09 HYA	
2447	car saloon black	V.W. Passatt	DE06 AVG	

Copy All

Copy

Remove

Remove All

Vehicles Selected

ID	Type	Description	Registration	Req. Driver
2551	van transit green	Mercedes Sprinter	BARRY G	
2463	hihab purple	MAN	BU04 FNW	

To Remove All Vehicles From The Selection In The Vehicle Selected Menu On The Right Hand Side Of The Screen:-

Select 'Remove All'

Select Vehicle(s) that you would like for your Geo-fence Alert

Vehicles Available

ID	Type	Description	Registration	Req. Driver
2550	van transit blue	Mercedes Vito	CHRIS C	
2460	hihab green	MAN	BX08 CKU	
2701	car hatchback yellow	Vauxhall Astra	FN57 WXZ	
2448	car hatchback green	VOIKSWAGEN GOLF S TDI	AG59 HYJ	
2447	car saloon black	V.W. Passatt	DE06 AVG	

Vehicles Selected

ID	Type	Description	Registration	Req. Driver
2551	van transit green	Mercedes Sprinter	BARRY G	
2463	hihab purple	MAN	BU04 FWW	
2557	skiplorry blue	PF57 XFE (SKIP LORR	PF57 XFE	
2709	van transit yellow	Mercedes Sprinter	FE09 HYA	
2690	van transit black	Mercedes Sprinter	KX58 ZPP	

Copy All

Copy

Remove

Remove All

To save a newly created or edited Geo-fence Alert select 'Confirm'.

Alert Name:

Mapping Proximity Geo-Zones Reports Preferences Help Logout

POI Selection

AOI Selection

Vehicle Selection

Select Vehicle(s) that you would like for your Geo-fence Alert

Vehicles Available

ID	Type	Description	Registration	Req. Driver
2550	van transit blue	Mercedes Vito	CHRIS C	
2460	hihab green	MAN	BX08 CKU	
2701	car hatchback yellow	Vauxhall Astra	FN57 WXZ	
2448	car hatchback green	VOIKSWAGEN GOLF S TDI	AG59 HYJ	
2447	car saloon black	V.W. Passatt	DE06 AVG	

Vehicles Selected

ID	Type	Description	Registration	Req. Driver
2551	van transit green	Mercedes Sprinter	BARRY G	
2463	hihab purple	MAN	BU04 FWW	
2557	skiplorry blue	PF57 XFE (SKIP LORR	PF57 XFE	
2709	van transit yellow	Mercedes Sprinter	FE09 HYA	
2690	van transit black	Mercedes Sprinter	KX58 ZPP	

Copy All

Copy

Remove

Remove All

Recipient Selection

Confirm Cancel

The Alert will now appear in the list.

on

Cr

Al

id

Status

Edit

X

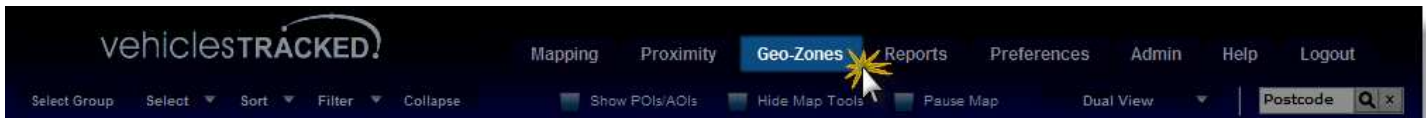
Add Record

ID	Alert Name	Created On	Created By	Suspend	Actions
92	YOUR ALERT	2011-04-23 11:31:24	Guest Guest	<input type="checkbox"/>	<div>EditDelete</div>

To suspend the alert is to stop the alerts being raised without having to delete the record.

To Suspend An Alert

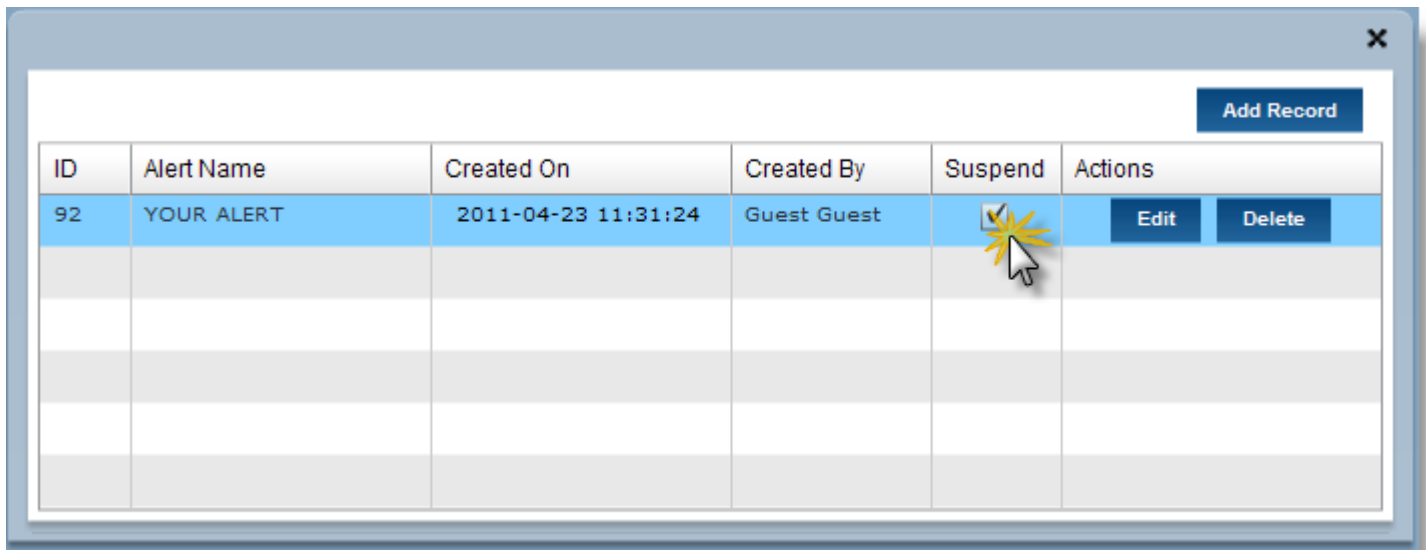
Select Geo-Zones



Select Geo-fence Alert



Tick the 'Suspend' box that relates to the relevant Alert



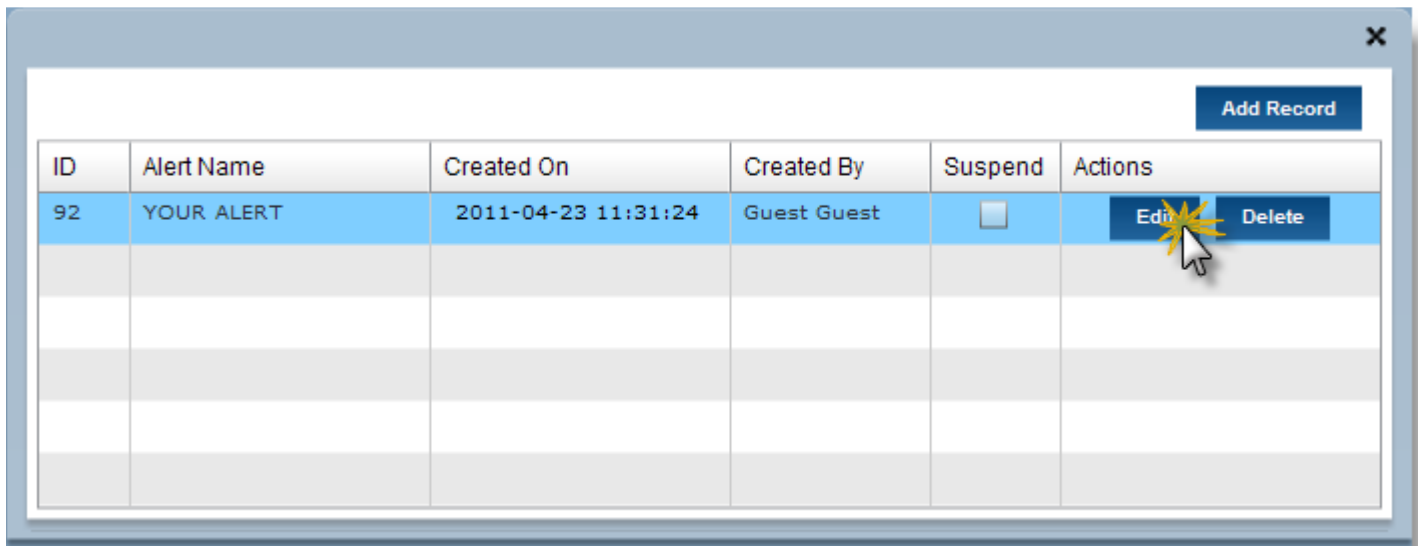
ID	Alert Name	Created On	Created By	Suspend	Actions
92	YOUR ALERT	2011-04-23 11:31:24	Guest Guest	<input checked="" type="checkbox"/>	<button>Edit</button> <button>Delete</button>

To Edit An Alert

Select Geo-fence Alert



Select the 'Edit' button that relates to the relevant Alert

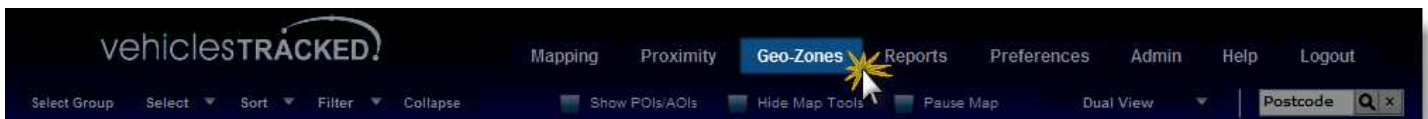


ID	Alert Name	Created On	Created By	Suspend	Actions
92	YOUR ALERT	2011-04-23 11:31:24	Guest Guest	<input type="checkbox"/>	Edit Delete

Refer to previous chapters to edit the relevant alert.

To Delete An Alert

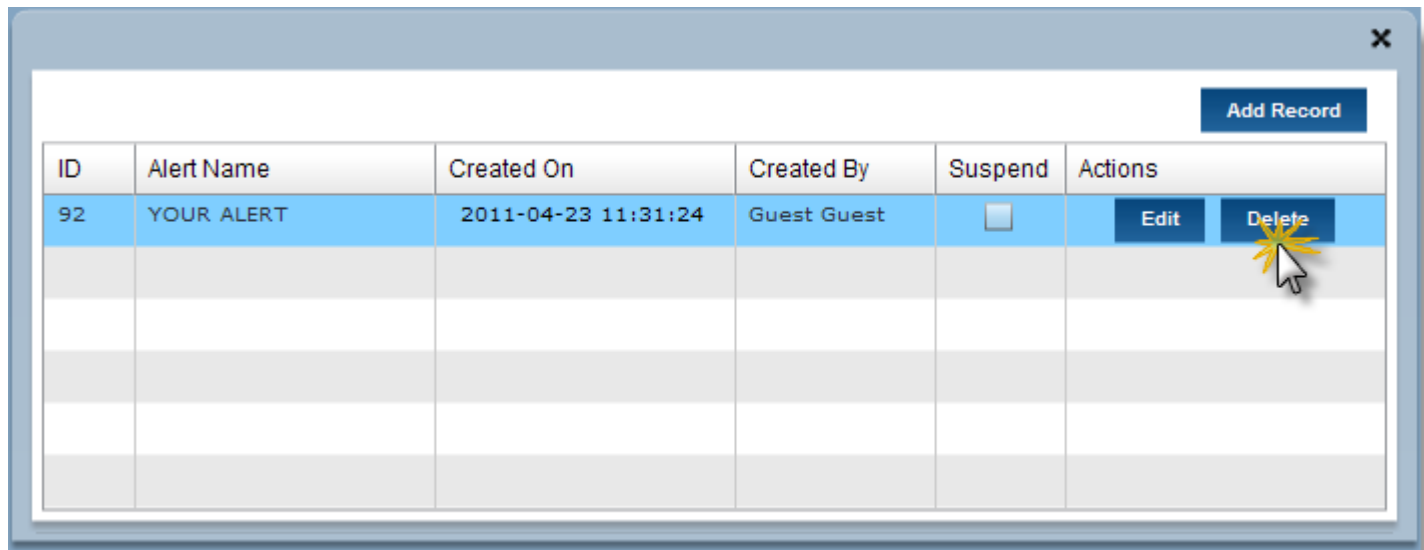
Select Geo-Zones



Select Geo-fence Alert



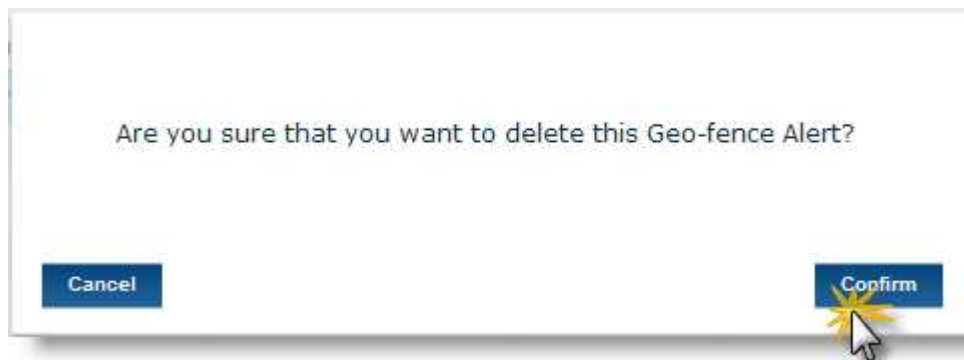
Select the 'Delete' button that relates to the relevant Alert



ID	Alert Name	Created On	Created By	Suspend	Actions
92	YOUR ALERT	2011-04-23 11:31:24	Guest Guest	<input type="checkbox"/>	Edit Delete

The software will detail "Are you sure that you want to delete this Geo-fence Alert?"

If you do then select 'Confirm'



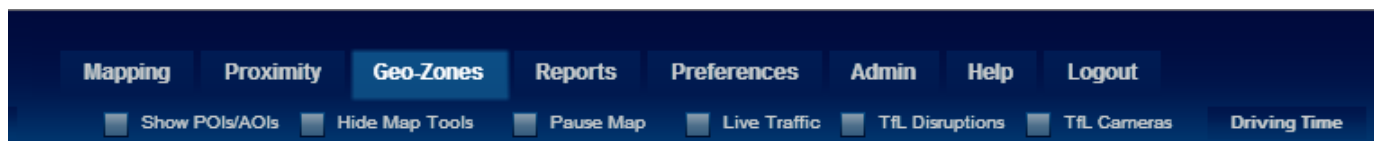
Are you sure that you want to delete this Geo-fence Alert?

Cancel Confirm

MANAGE POIs

To create a POI (Point Of Interest):-

Select 'Geo-Zones'.



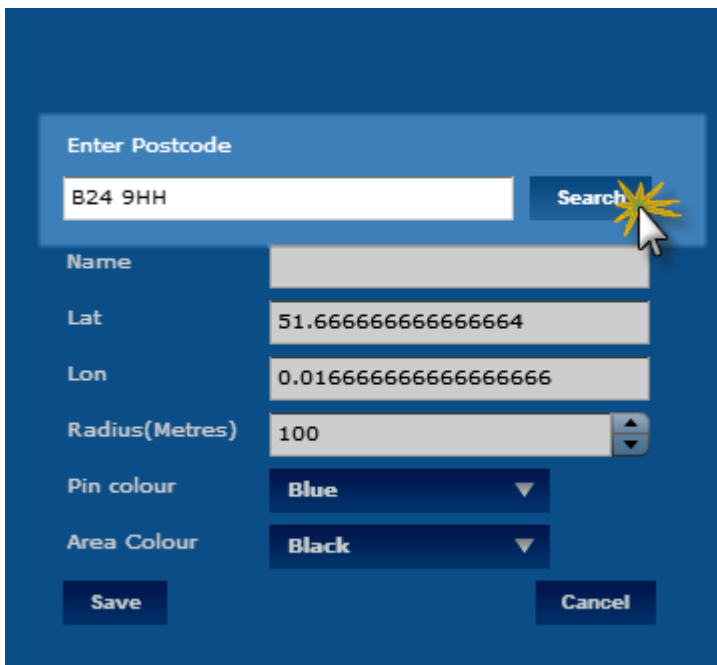
Select 'Manage POIs'.



Select 'Create POI'.



Enter the relevant Postcode, Street or Place Name and then select 'Search'.



The screenshot shows a form titled 'Enter Postcode'. It has a text input field containing 'B24 9HH' and a 'Search' button (highlighted with a yellow starburst). Below the input field are several fields: 'Name' (empty), 'Lat' (51.666666666666664), 'Lon' (0.01666666666666666), 'Radius(Metres)' (100), 'Pin colour' (Blue), and 'Area Colour' (Black). At the bottom are 'Save' and 'Cancel' buttons.

Enter Postcode

B24 9HH

Search

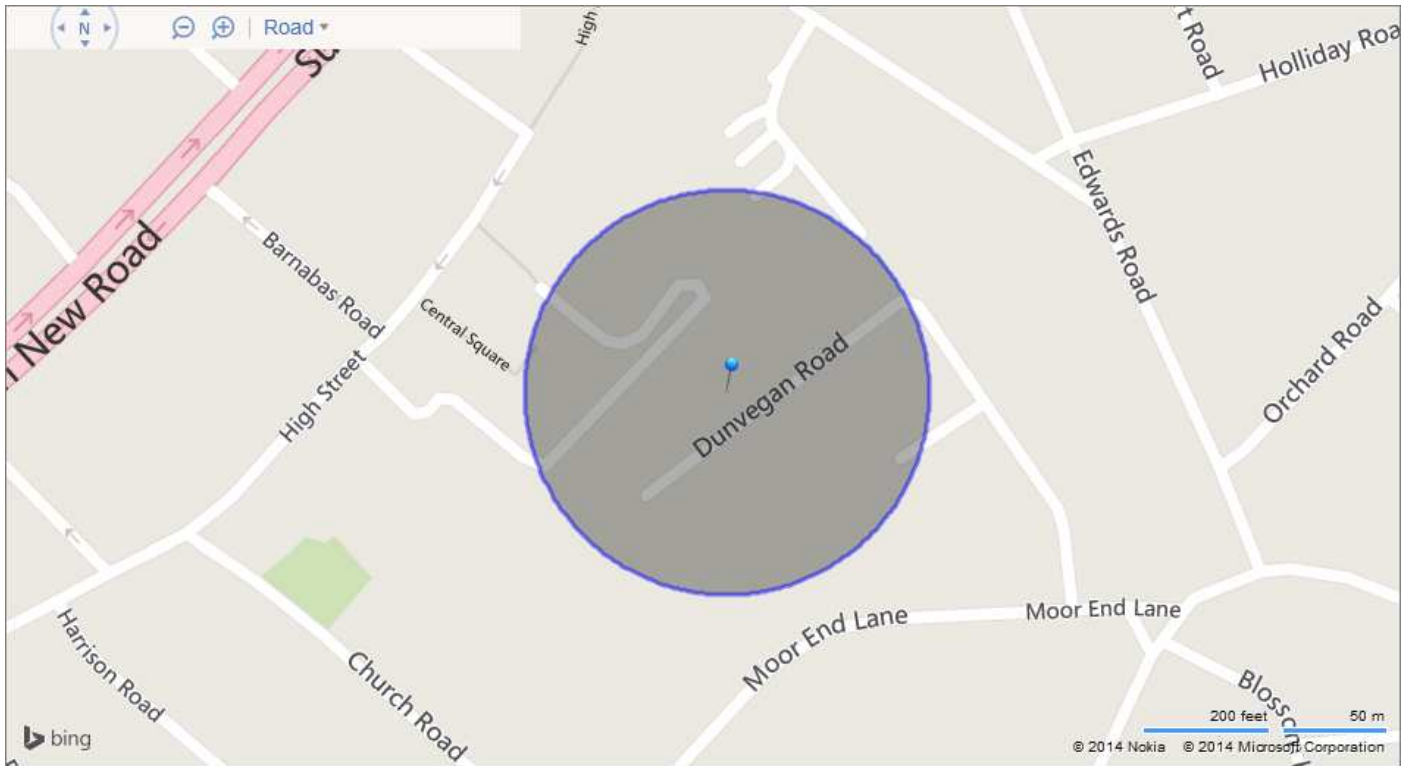
Select This

Lon: -1.8364888429641724

Lat: 52.52359390258789

Name: B24 9HH, Birmingham, Birmingham, United Kingdom

You can change the location of the POI by selecting another area on the map. The POI will be centre wherever you click.



You can also change the position on the map by editing the Lat / Lon data.

Enter Postcode

Name

Lat

Lon

Radius(Metres)

Pin colour

Area Colour

You can increase / decrease the radius of the POI.

Enter Postcode
B24 9HH Search

Name

Lat 52.52359390258789

Lon -1.8364888429641724

Radius(Metres) 100

Pin colour Blue

Area Colour Black

Save Cancel

You can also change the Pin colour and / or Area colour of the POI.

Name

Lat 52.52359390258789

Lon -1.8364888429641724

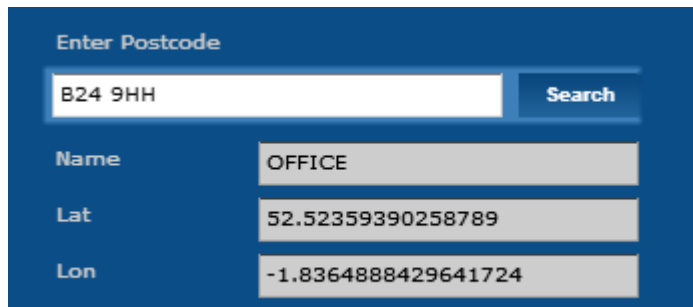
Radius(Metres) 100

Pin colour **Orange**

Area Colour **Purple**

save Cancel

Name the POI.



Enter Postcode

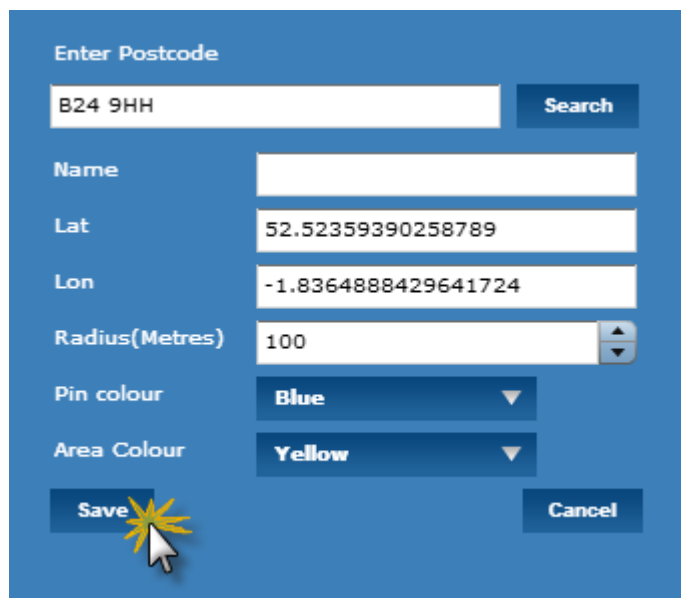
B24 9HH Search

Name OFFICE

Lat 52.52359390258789

Lon -1.8364888429641724

Select 'Save' to save the POI.



Enter Postcode

B24 9HH Search

Name

Lat 52.52359390258789

Lon -1.8364888429641724

Radius(Metres) 100

Pin colour Blue

Area Colour Yellow

Save Cancel

Activate or Deactivate a POI.

Description	Lat	Lon	Status	Edit	Activate/Deactivate
OFFICE	52.03212354	2.519963689	Inactive	Edit	Activate
YARD	52.02855247	2.519555993	Active	Edit	Deactivate

MANAGE AOIS

To Create an AOI (Area Of Interest):-

Select 'Geo-Zones'.



Mapping Proximity **Geo-Zones** Reports Preferences Admin Help Logout

Show POIs/AOIs Hide Map Tools Pause Map Live Traffic TfL Disruptions TfL Cameras

Select 'Manage AOIs'.



Select 'Create AOI'.



Enter the relevant Postcode, Street or Place Name and then select 'Search'.

 A screenshot of the 'Create AOI' form in the fleetoptimise. web application. The form has a title 'Enter Postcode' and a text input field containing 'NN8 6XY'. To the right of the input field is a 'Search' button. Below the input field is a 'Name' label and a text input field. Below the 'Name' field are two dropdown menus: 'Pin colour' with 'Blue' selected, and 'Area Colour' with 'Black' selected. At the bottom of the form are three buttons: 'Save', 'Delete Polygon', and 'Cancel'.

When the location is found select 'Select This' and then the location will be centered on the map.

Enter Postcode

NN8 6XY

Search

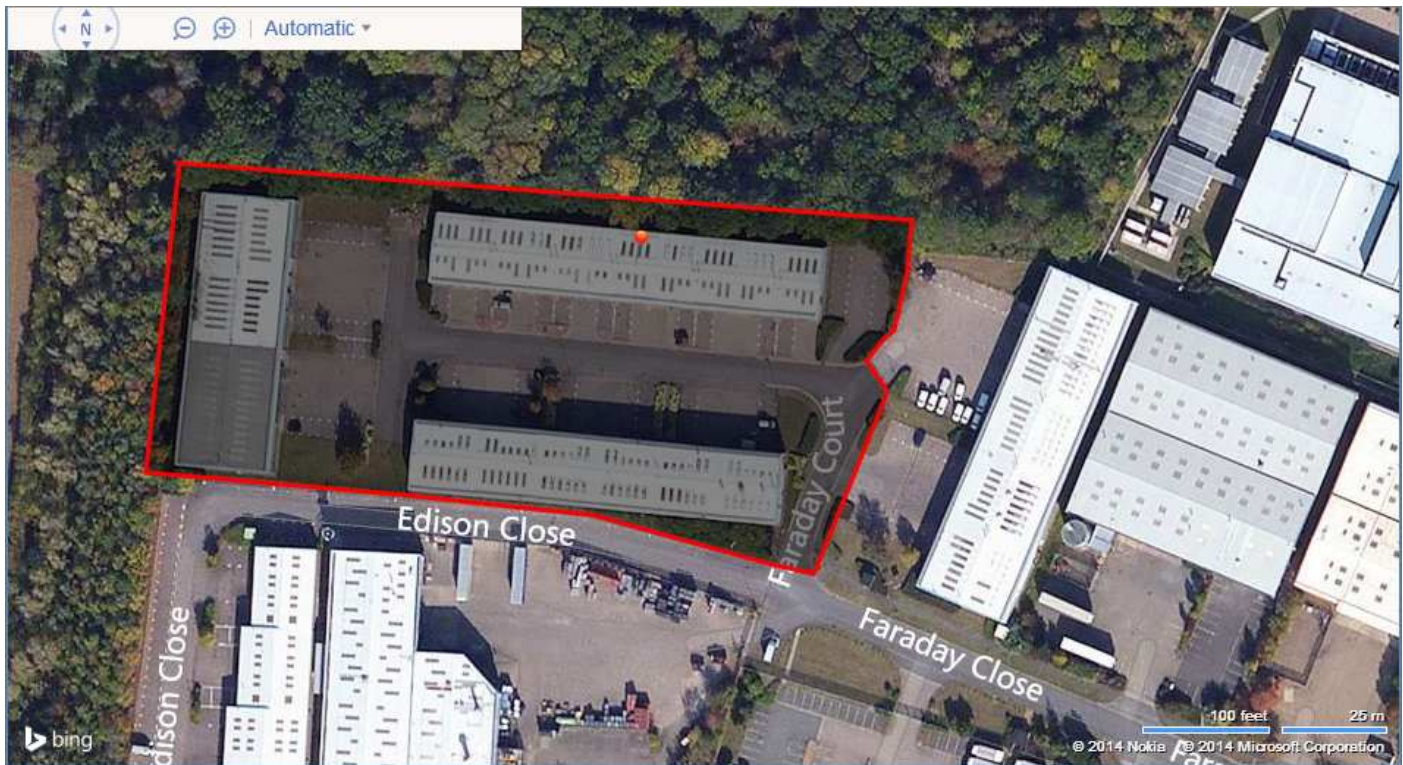
Select This

Lon: -0.73713458442688

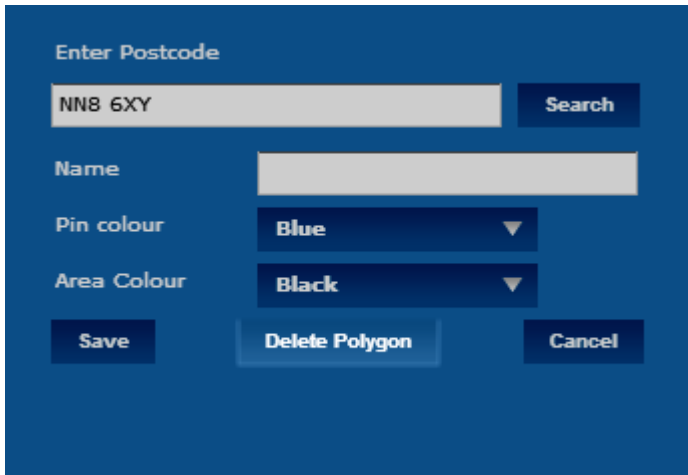
Lat: 52.31198501586914

Name: NN8 6XY, Wellingborough, Northants, Unit

Draw the boundary shape of the AOI by clicking points on the map that are relevant to the contour of the area.



If you want to re-draw the AOI select 'Delete Polygon' and start again.



Enter Postcode

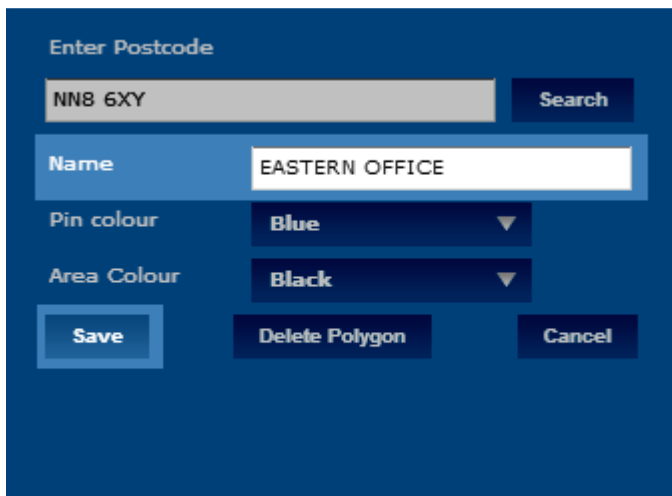
Name

Pin colour

Area Colour

When you have drawn on the AOI left click then right click your Mouse.

Name the AOI and select 'Save'.



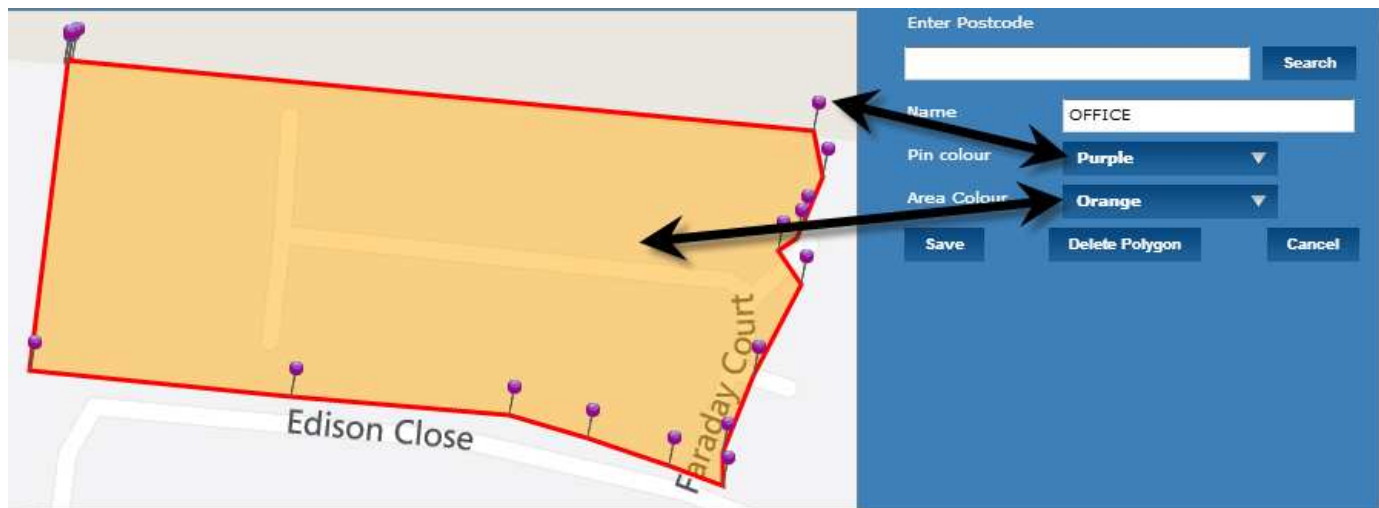
Enter Postcode

Name

Pin colour

Area Colour

You can also change the Pin colour and / or Area colour of the AOI.



Activate or Deactivate an AOI.

Description	Status	Edit	Activate/Deactivate
FACTORY	Inactive	Edit	Activate
OFFICE	Active	Edit	Deactivate

Bulk POI Upload

To upload POIs in bulk you need to create a Spreadsheet with the following information in the following columns.

(Do not add any titles in the headings)

Column A	Column B	Column C	Column D
POI Name	Lat	Lon	Radius

	A	B	C	D
1	OFFICE	52.03212354	2.519963689	60
2	FACTORY	52.02855247	2.519555993	30
3				
4				
5				

Save the Spreadsheet in a CSV format.

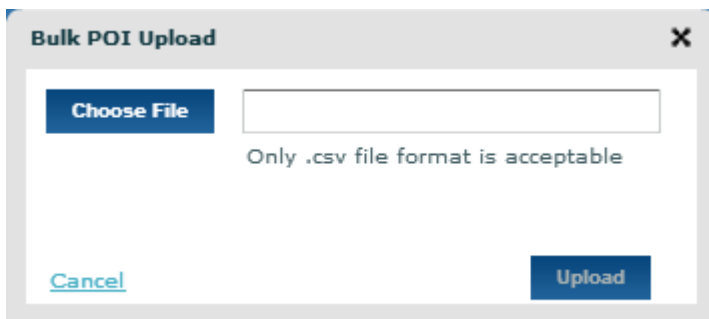
Select Geo-Zones.



Select Bulk POI Upload.



Select 'Choose File' and locate / select your file.



Select 'Upload'.

REPORTS

A variety of Reports are available on vehicleSTRACKED.

The Reports come in a variety of formats. The formats are:-

- HTM This is the report on screen
- PDF This report is usually printed, can be saved, emailed on and text can be copied from
- XLS This is in a Spreadsheet format that can be used for editing, moving, calculating data etc

Digital Input Report

The Digital Input Report is only available if you are tracking an additional Digital Input. The Digital Input Report details events relating to additional digital inputs such as P.T.O. Engaged / Disengaged, Skip Loaded / Unloaded, Door Open / Shut, Crane Switch On / Off.

If for example vehicleSTRACKED is also tracking the Crane Switch on a vehicle (or vehicles) then the Report will be displayed in the Report list as "Crane Switch"

In this instance the PDF and XLS versions of the report will also be named "Crane Switch.pdf" and "Crane Switch.xls" respectively.

To Generate a Digital Input Report

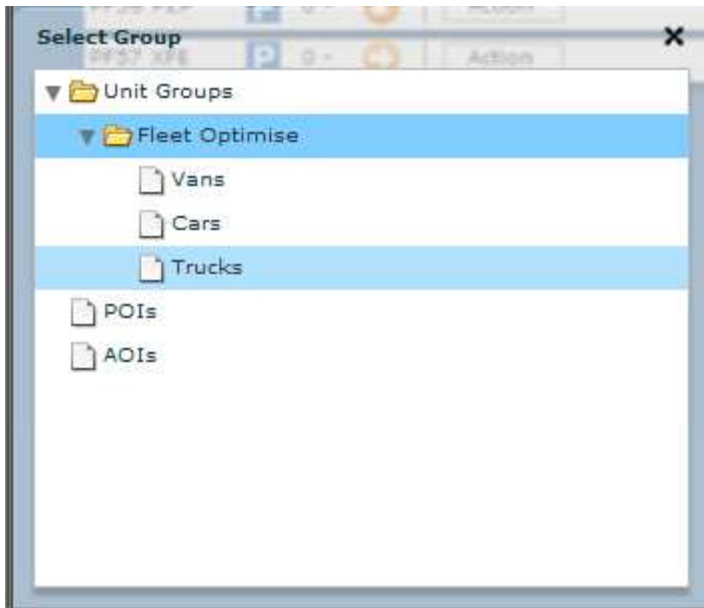
Select Reports



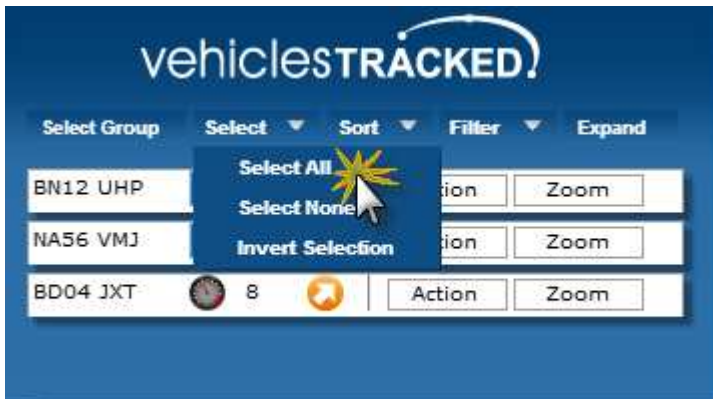
Select the “Digital Input Report” or the relevant name of the Report (“P.T.O, Crane, Skip, Door, Pump etc)



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



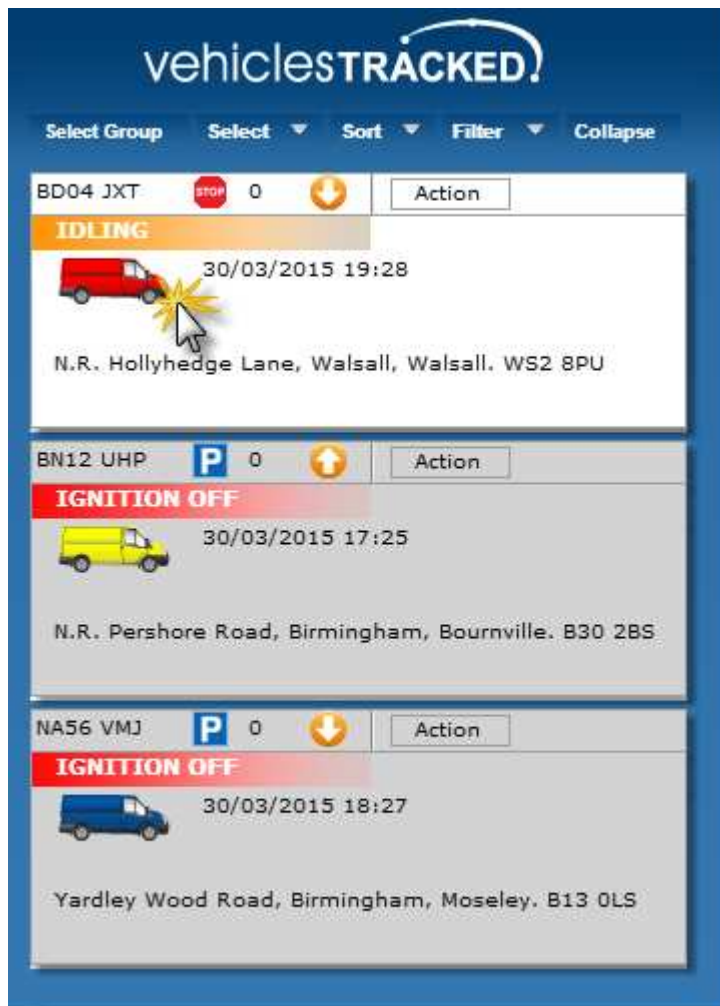
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



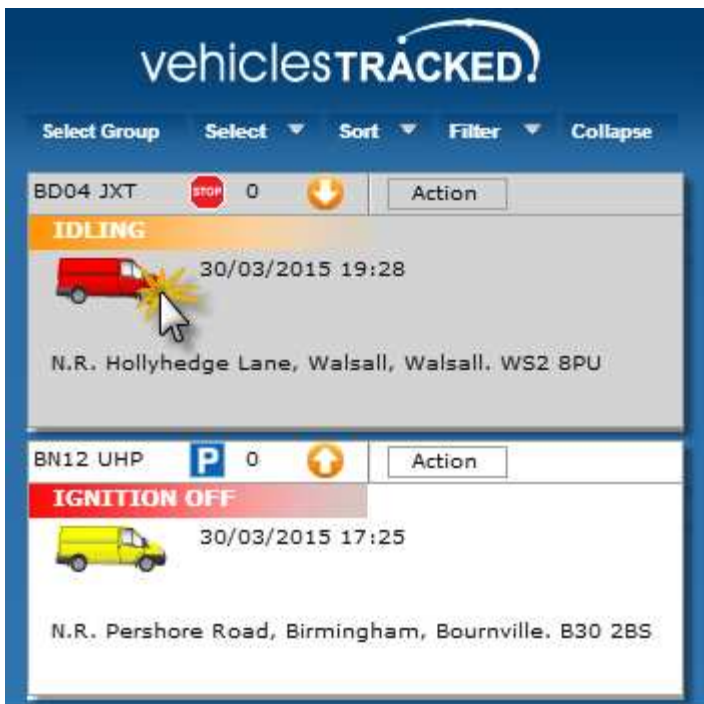
To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT		0		Action
IDLING				
30/03/2015 19:28 N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU				
BN12 UHP		0		Action
IGNITION OFF				
30/03/2015 17:25 N.R. Pershore Road, Birmingham, Bournville. B30 2BS				
NA56 VMJ		0		Action
IGNITION OFF				
30/03/2015 18:27 Yardley Wood Road, Birmingham, Moseley. B13 0LS				

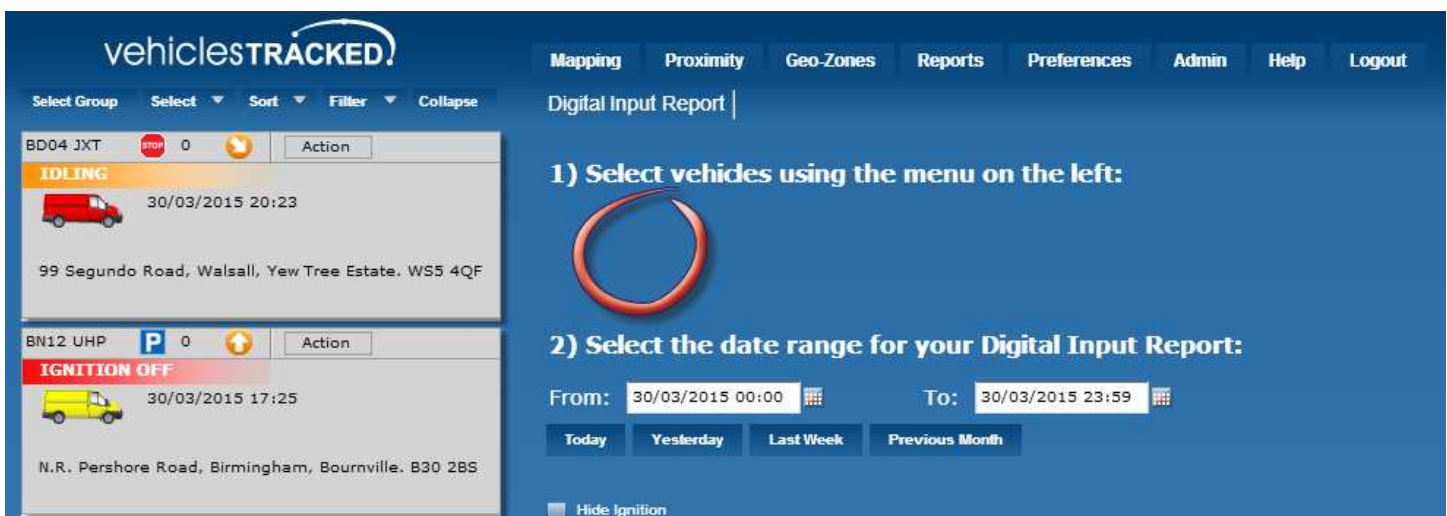
To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

To unselect a vehicle or vehicles from the selection repeat the previous procedure of selecting a vehicle (or vehicles).

The vehicle (or vehicles) should then be removed from the displayed list of selected vehicles which is towards the top of the screen in a central position.



Select the date range using either the calendars from and to or the pre-selected options

2) Select the date range for your Digital Input Report:

From: 30/03/2015 00:00

Today Yesterday Last

☐ Hide Ignition

HTM PDF

March 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Time 00:00

2) Select the date range for your Digital Input Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last Week Previous Month

Select a format of either HTM, PDF or XLS



By default the Report will detail Digital Input On and Off data and Ignition On and Off Data. If you would prefer Digital Input On and Off data only then tick the “Digital Inputs Only” box

The Report will then be generated for you.

Idling

The Idling Report details instances by exception when an ignition has been switched to the second point (electrics on) or third point (engine running).

To Generate an Idling Report

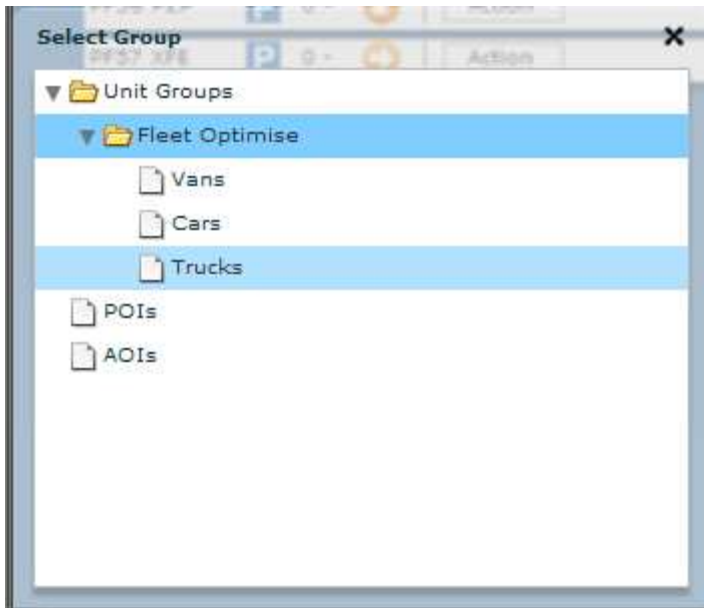
Select Reports



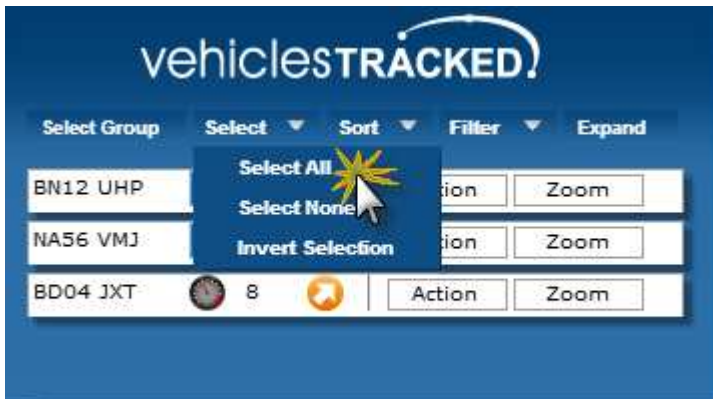
Select the “Idling Report”



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



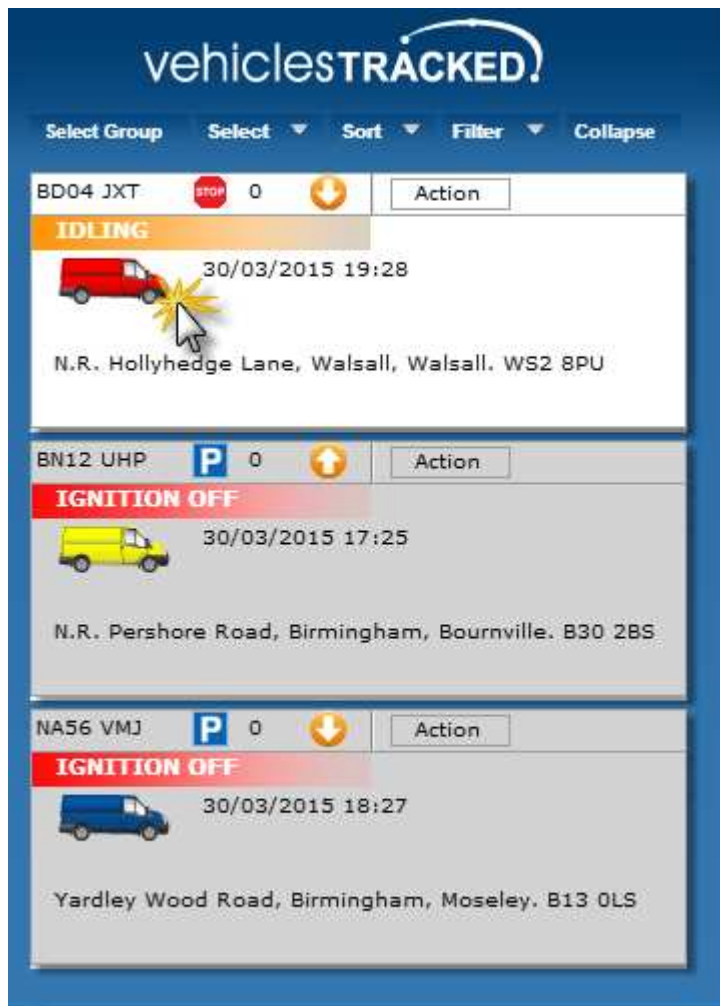
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



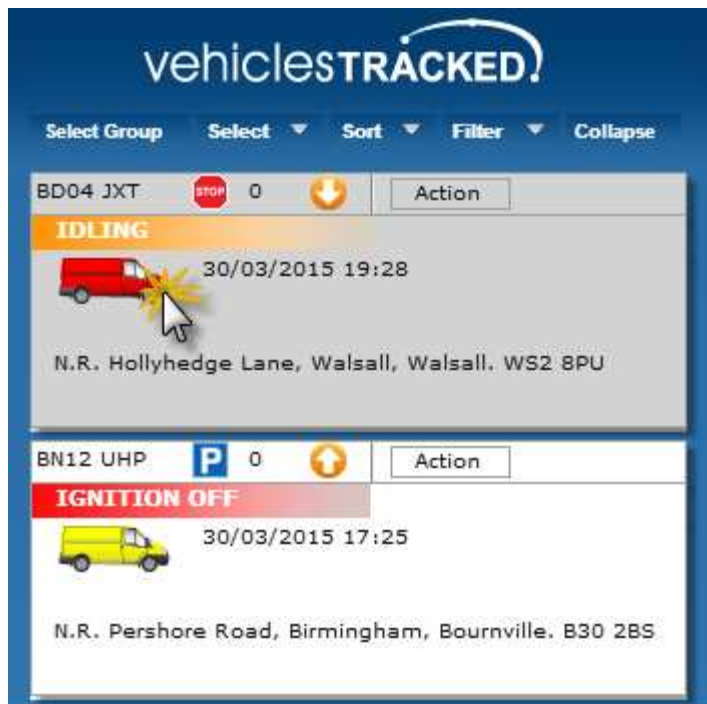
To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

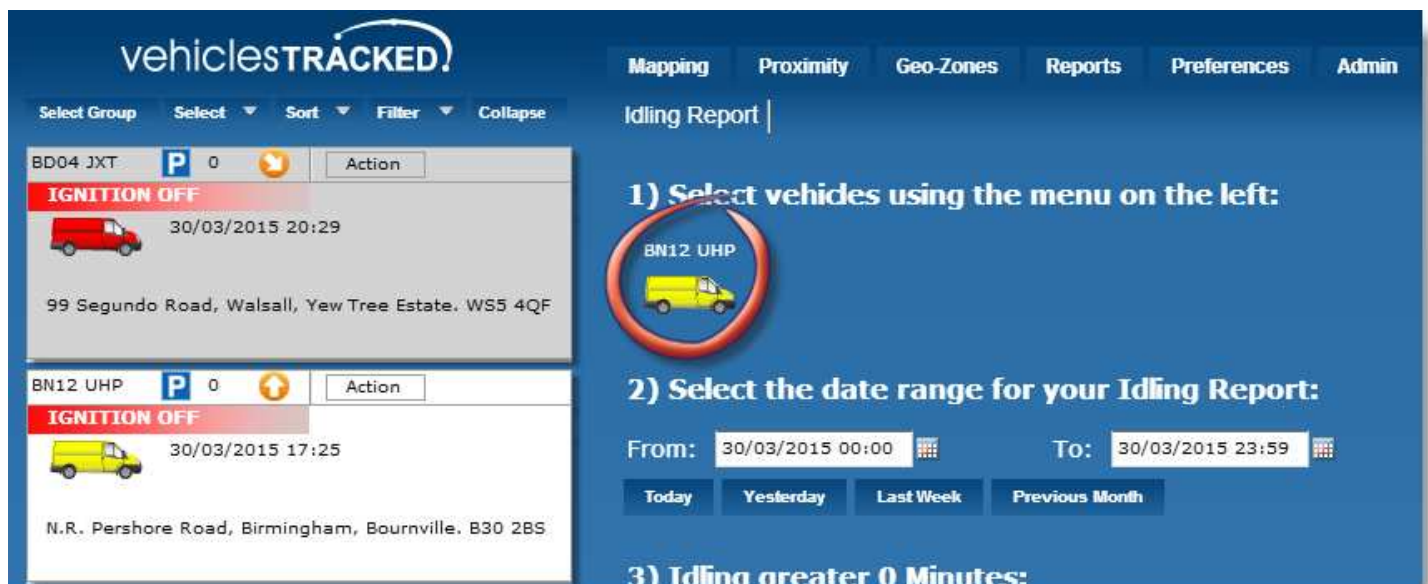
Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT	0		Action
IDLING			
	30/03/2015 19:28		
N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU			
BN12 UHP	0		Action
IGNITION OFF			
	30/03/2015 17:25		
N.R. Pershore Road, Birmingham, Bournville. B30 2BS			
NA56 VMJ	0		Action
IGNITION OFF			
	30/03/2015 18:27		
Yardley Wood Road, Birmingham, Moseley. B13 0LS			

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

To unselect a vehicle or vehicles from the selection repeat the previous procedure of selecting a vehicle (or vehicles).

The vehicle (or vehicles) should then be removed from the displayed list of selected vehicles which is towards the top of the screen in a central position.

vehicleTRACKED!

Mapping Proximity Geo-Zones Reports Preferences Admin

Select Group Select Sort Filter Collapse

Idling Report

1) Select vehicles using the menu on the left:

2) Select the date range for your Idling Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last Week Previous Month

3) Idling greater 0 Minutes:

Select the date range using either the calendars from and to or the pre-selected options

2) Select the date range for your Idling Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last

3) Idling greater 0 Minutes:

0

HTM PDF

2) Select the date range for your Idling Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last Week Previous Month

Select a format of either HTM, PDF or XLS



Journey

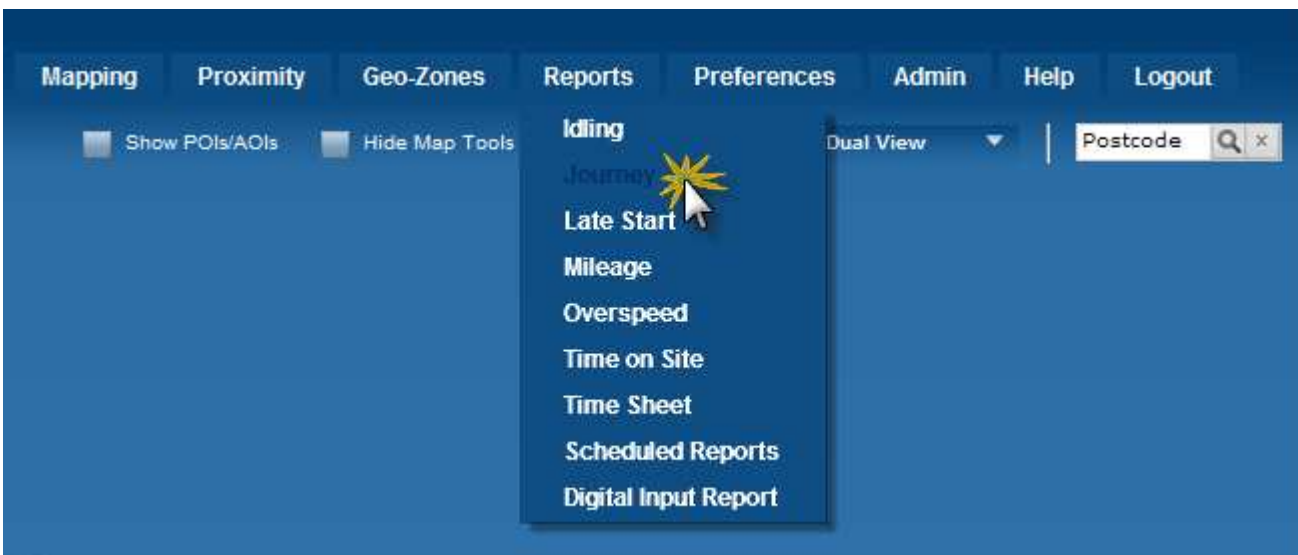
The Journey Report details summaries of journeys made by a vehicle (or vehicles)

To Generate a Journey Report

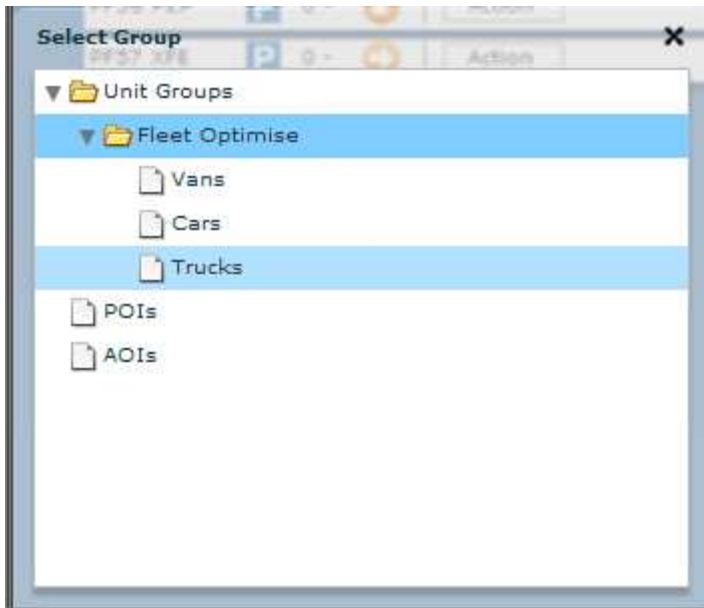
Select Reports



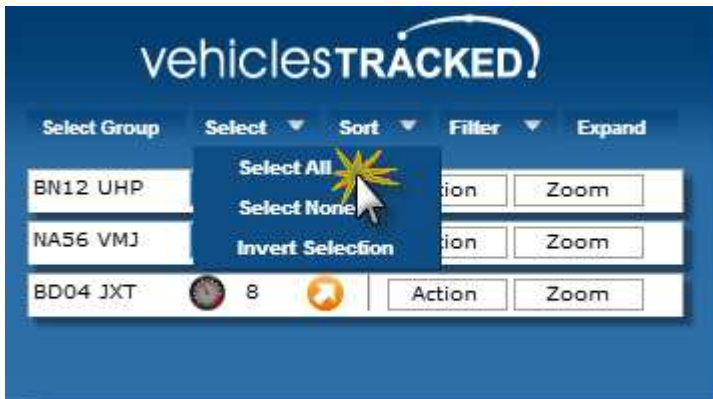
Select the "Journey Report"



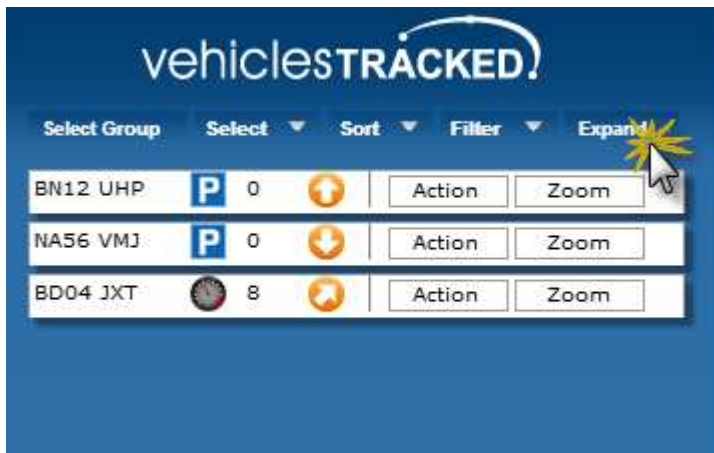
If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



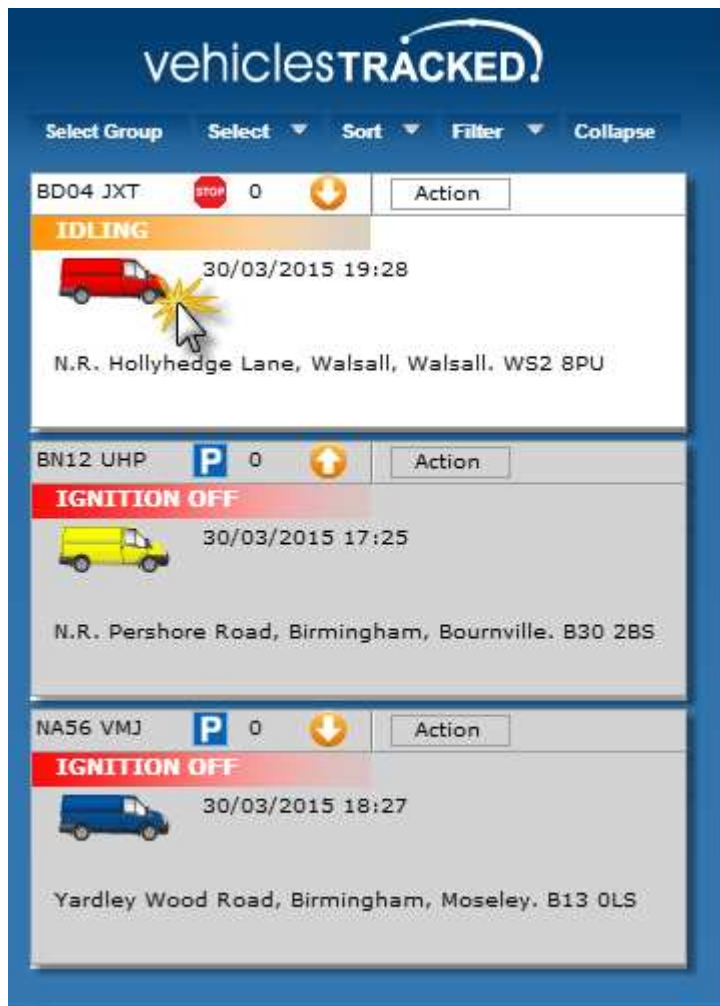
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

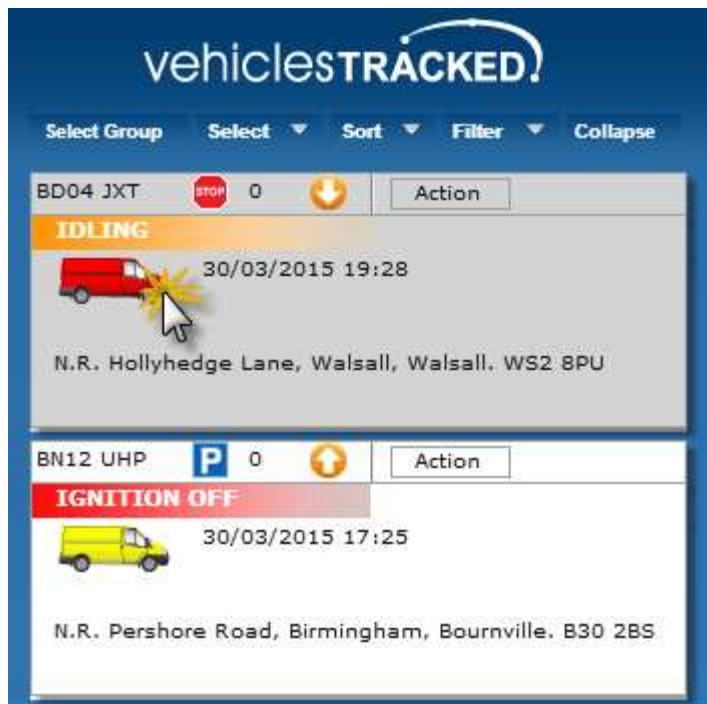


To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

The screenshot displays the vehicleTRACKED! interface with the following details:

- Navigation Bar:** Select Group, Select, Sort, Filter, Collapse.
- Vehicle 1 (BD04 JXT):**
 - Status: IDLING (red van icon)
 - Time: 30/03/2015 19:28
 - Location: N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU
 - Action: Action
- Vehicle 2 (BN12 UHP):**
 - Status: IGNITION OFF (yellow van icon, mouse cursor clicking)
 - Time: 30/03/2015 17:25
 - Location: N.R. Pershore Road, Birmingham, Bournville. B30 2BS
 - Action: Action
- Vehicle 3 (NA56 VMJ):**
 - Status: IGNITION OFF (blue van icon)
 - Time: 30/03/2015 18:27
 - Location: Yardley Wood Road, Birmingham, Moseley. B13 0LS
 - Action: Action

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



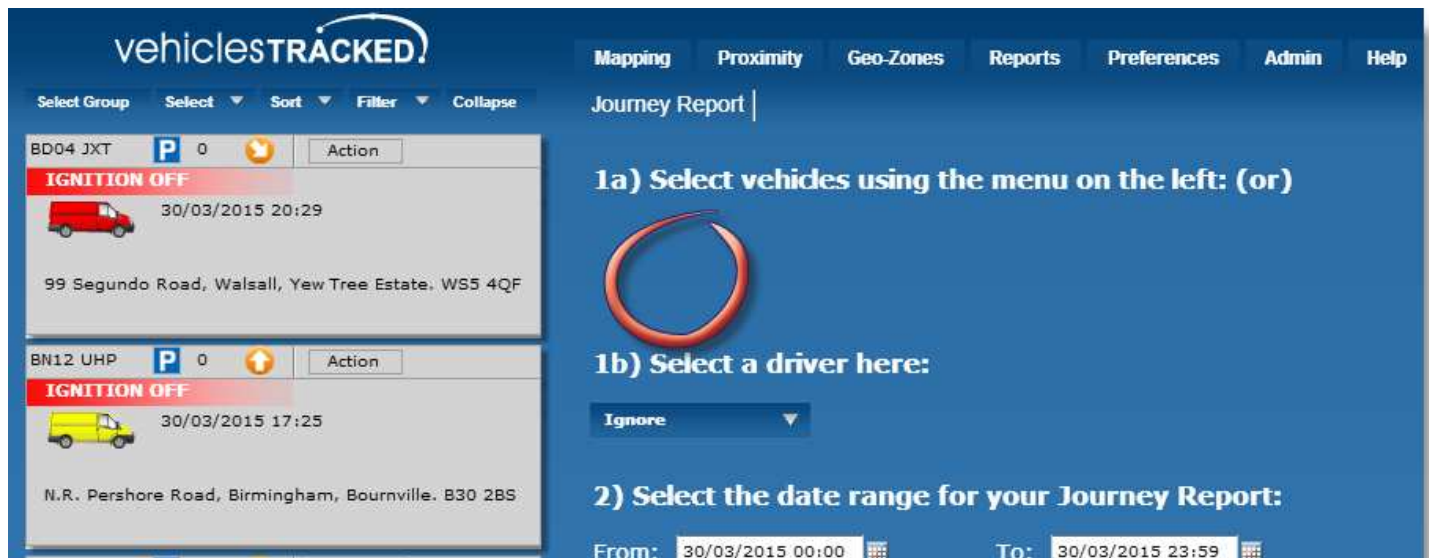
The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

To unselect a vehicle or vehicles from the selection repeat the previous procedure of selecting a vehicle (or vehicles).

The vehicle (or vehicles) should then be removed from the displayed list of selected vehicles which is towards the top of the screen in a central position.

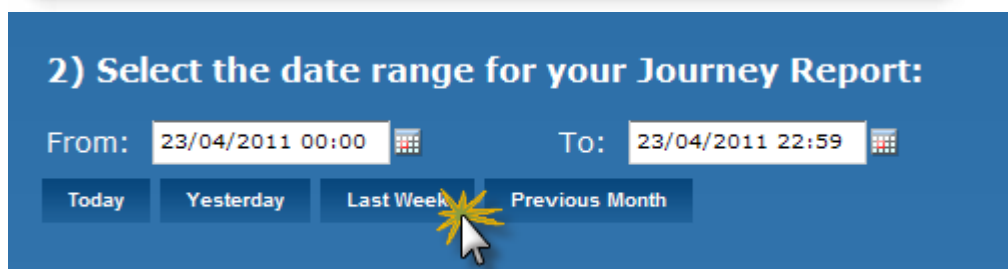


The screenshot shows the vehiclesTRACKED interface. On the left, there is a list of vehicles. The first vehicle is BD04 JXT, a red van, with status 'IGNITION OFF' and location '99 Segundo Road, Walsall, Yew Tree Estate, WS5 4QF'. The second vehicle is BN12 UHP, a yellow van, with status 'IGNITION OFF' and location 'N.R. Pershore Road, Birmingham, Bournville, B30 2BS'. On the right, the 'Journey Report' section is active. It contains instructions: '1a) Select vehicles using the menu on the left: (or)' and '1b) Select a driver here:' with an 'Ignore' dropdown. Below this, it says '2) Select the date range for your Journey Report:' with 'From' and 'To' date pickers set to 30/03/2015 00:00 and 30/03/2015 23:59 respectively.

Select the date range using either the calendars from and to or the pre-selected options



This screenshot shows the date range selection interface. It features a 'From' date picker set to 30/03/2015 00:00 and a 'To' date picker set to 30/03/2015 23:59. A calendar for March 2015 is displayed, with the 30th selected. Below the calendar, there are buttons for 'Today', 'Yesterday', and 'Last Week'. There are also checkboxes for 'Exclude Weekends' and 'Group'. At the bottom, there are icons for 'HTM' and 'PDF' report formats.



This screenshot shows the date range selection interface with pre-selected options. The 'From' date is 23/04/2011 00:00 and the 'To' date is 23/04/2011 22:59. Below the date pickers, there are buttons for 'Today', 'Yesterday', 'Last Week', and 'Previous Month'. A mouse cursor is pointing at the 'Last Week' button.

Select whether weekends are to be excluded from the report by ticking the 'Exclude Weekends' box


2) Select the date range for your Journey Report:

From: To:

☒ Exclude Weekends


Select a format of either HTM, PDF or XLS




If you select HTML the report will appear on screen along with an orange  to the right of the information.

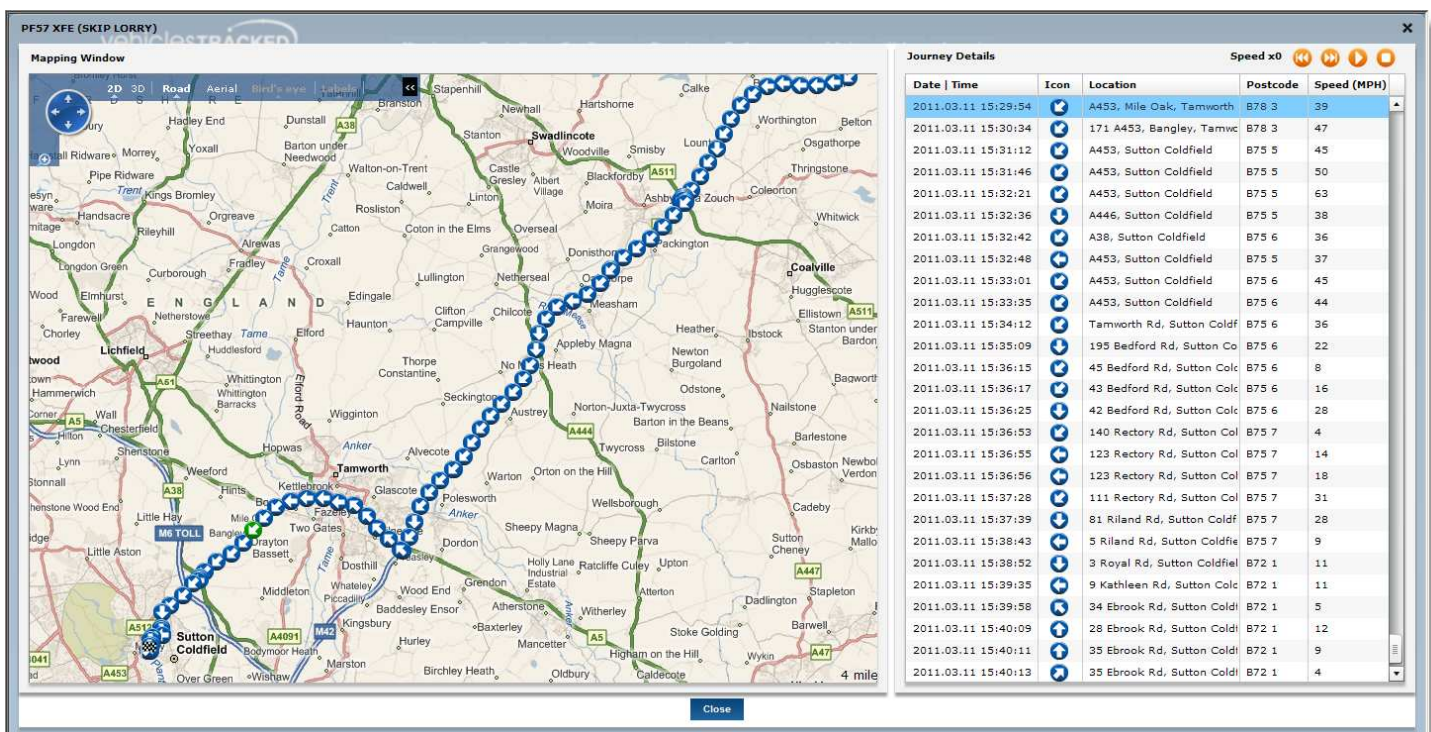
The orange  above the word "Snail Trail" relates to the whole day's journeys.

Max Speed	Driver	Distance	Idling	Snail Trail
91.96 MPH		55.35	00:00:10	
55.92 MPH		4.19	00:03:00	
97.56 MPH		196.66	00:03:56	
0.00 MPH		0.00	00:00:32	
27.96 MPH		0.80	00:00:20	
24.23 MPH		0.59	00:00:18	

Any  to the side of each individual journey relates to that journey.

Max Speed	Driver	Distance	Idling	Snail Trail
91.96 MPH		55.35	00:00:10	
55.92 MPH		4.19	00:03:00	
97.56 MPH		196.66	00:03:56	
0.00 MPH		0.00	00:00:32	
27.96 MPH		0.80	00:00:20	
24.23 MPH		0.59	00:00:18	

By selecting an orange  the report is then converted in to a 'Snail Trail' of the day's journeys or individual journey.



The updates that relate to the journey are positioned on the map and in the list with blue circles with an arrow inside them which details the direction the vehicle was heading when the update was recorded.

- 'Ignition On' events are positioned on the map and in the list with a Green Flag.
- 'Ignition Off' events are positioned on the map and in the list with a Checkered Flag

Vehicle movements are positioned on the map and in the list with a blue circle with an arrow which depicts the direction the vehicle is pointing.

Journey Details					Speed x0
Date Time	Icon	Location	Postcode	Speed (MI)	
2011.03.11 11:02:55	←	Hollingside Rd, Gateshead	NE11 9	21	
2011.03.11 11:03:08	↓	Hollingside Rd, Gateshead	NE11 9	5	
2011.03.11 11:04:00	←	Allison Court, Gateshead	NE11 9	14	
2011.03.11 11:04:23	⚑	Allison Court, Gateshead	NE11 9	0	
2011.03.11 11:09:17	⚑	Allison Court, Gateshead	NE11 9	0	
2011.03.11 11:12:17	←	Allison Court, Gateshead	NE11 9	0	
2011.03.11 11:12:28	↗	Allison Court, Gateshead	NE11 9	4	
2011.03.11 11:12:30	↗	Allison Court, Gateshead	NE11 9	7	
2011.03.11 11:12:37	↑	Allison Court, Gateshead	NE11 9	10	

By double clicking a vehicle event in the right hand list this will highlight the event on the map.

	2011.03.11 14:04:54	↗	A1, Skelbrooke, Doncaster	DN6 8	67
	2011.03.11 14:05:27	↓	A1, Skelbrooke, Doncaster	DN6 8	57
	2011.03.11 14:05:29	↓	A1, Skelbrooke, Doncaster	DN6 8	58
	2011.03.11 14:05:54	↗	A1, Skelbrooke, Doncaster	DN6 8	68
	2011.03.11 14:06:24	↓	A1, Skellow, Doncaster	DN6 8	51
	2011.03.11 14:06:54	↓	A1, Skellow, Doncaster	DN6 8	59
	2011.03.11 14:07:29	↓	A1, Adwick le Street, Doncaster	DN6 7	42
	2011.03.11 14:08:00	↗	Doncaster By Pass, Pickburn, D	DN5 7	69
	2011.03.11 14:08:27	↓	Doncaster By Pass, Pickburn, D	DN5 7	55
	2011.03.11 14:08:56	↓	Doncaster By Pass, Pickburn, D	DN5 7	65
	2011.03.11 14:09:24	↗	A1(M), Pickburn, Doncaster	DN5 7	57

Refer to the section “Maps” on how to use the maps.

To play through the journey select the ‘Play’ button which then becomes the ‘Pause’ button.

Date Time	Icon	Location	Postcode	Speed (MPH)	Event
2015.03.31 06:18:34	⚑	99 Segundc	WS5 4QF	0	-
2015.03.31 06:18:50	↗	99 Segundc	WS5 4QF	0	-

To pause a journey whilst playing select the 'Pause' button which then becomes the 'Play' button.



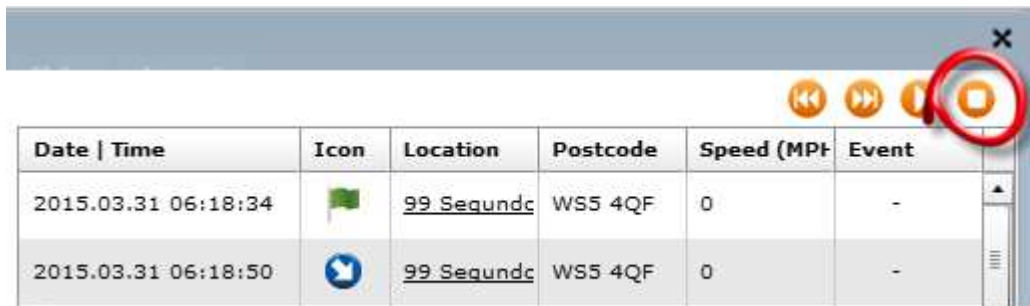
To increase the speed of the journey playback select the 'Increase Playback' button. To increase it again up to four times faster select it again and again etc



To decrease the speed of the journey playback select the 'Decrease Playback' button. To decrease it again up to ten times slower select it again and again etc



To stop the playback select the 'Stop' button



Late Start Report

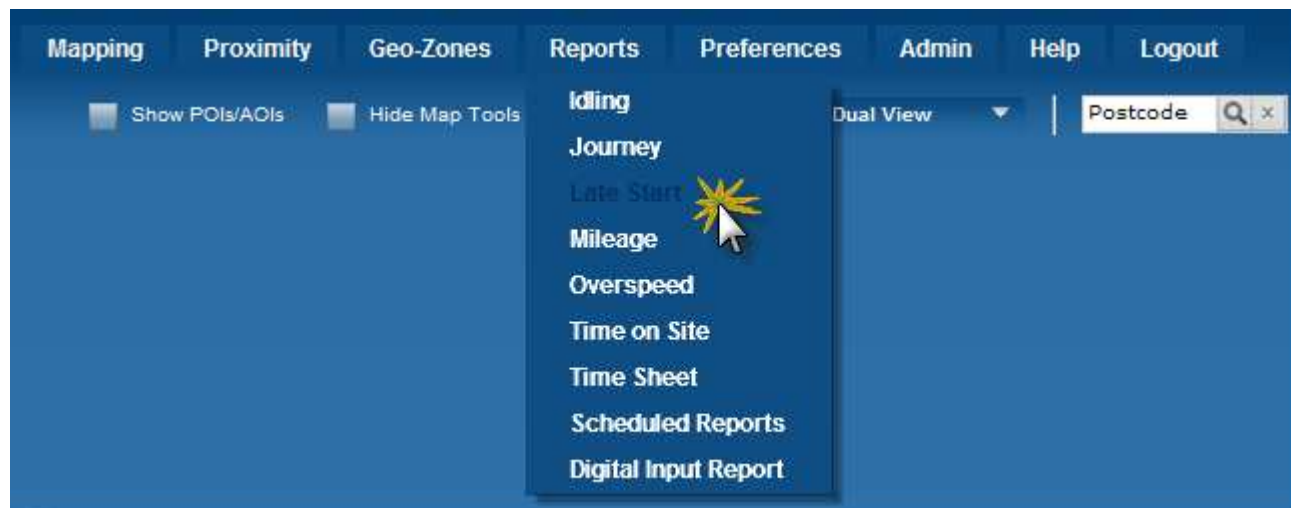
The Late Start Reports details vehicles that have started within a time scale that could be deemed as late or on time. The Late Start Time Periods are set up within Preferences section of the software. Please refer to 'Late Start Periods' under 'PREFERENCES' for more information on setting up Late Start periods.

To Generate a Late Start Report

Select Reports



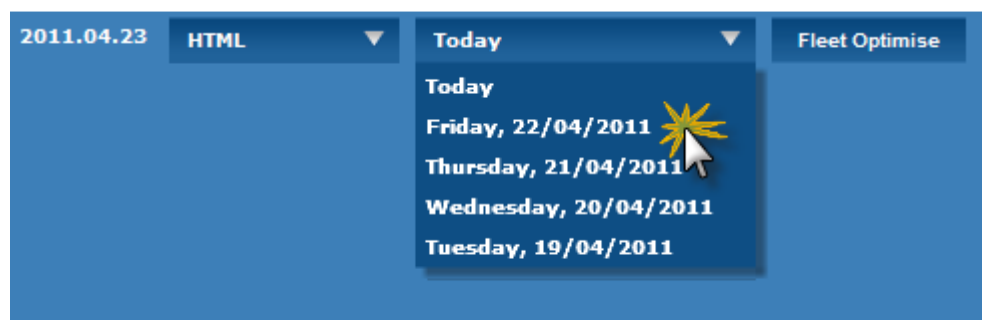
Select "Late Start"



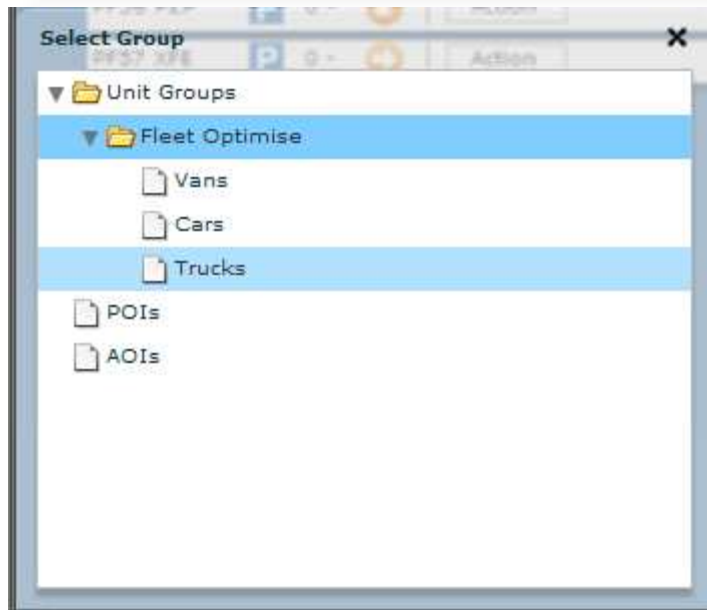
Select the format you require.



Select the date you require.



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select



If you have selected PDF or XLS as a format then these will be downloaded. If you have selected HTML then the report will be displayed.

Late Start Report

2011.04.19

HTML

Tuesday, 19/04/2011

Fleet Optimise

Vehicles that started between 19/04/2011 06:00 and 07:00

Vehicle	Reg. Number	Fleet ID	Driver	Start	Start POI/AOI	End	End POI/AOI	Icon
	PF56 PZP			06:32 12 Allsops Close, Rowley Regis. B65 8		07:00 1259 Kingsbury Rd, Castle Vale, Birmingham.B35 6		
	BT54 TXW			06:45 24 Felstone Rd, Great Barr, Birmingham. B44		06:58 1257 A38, Castle Vale, Birmingham.B35 6		
	DE06 AVG			06:50 Bath Rd, Chadsmoor, Cannock. WS11 2		06:50 Bath Rd, Chadsmoor, Cannock.WS11 2		

Vehicles that started between 19/04/2011 08:01 and 09:00

Vehicle	Reg. Number	Fleet ID	Driver	Start	Start POI/AOI	End	End POI/AOI	Icon
	PF57 XFE			09:00 35 Ebrook Rd, Sutton Coldfield. B72 1		09:08 60 Cotysmore Rd, Sutton Coldfield.B75 6		

Overspeed

The Overspeed Report details instances by exception when an update has been recorded at or above the speed specified within the criteria.

To Generate a Overspeed Report

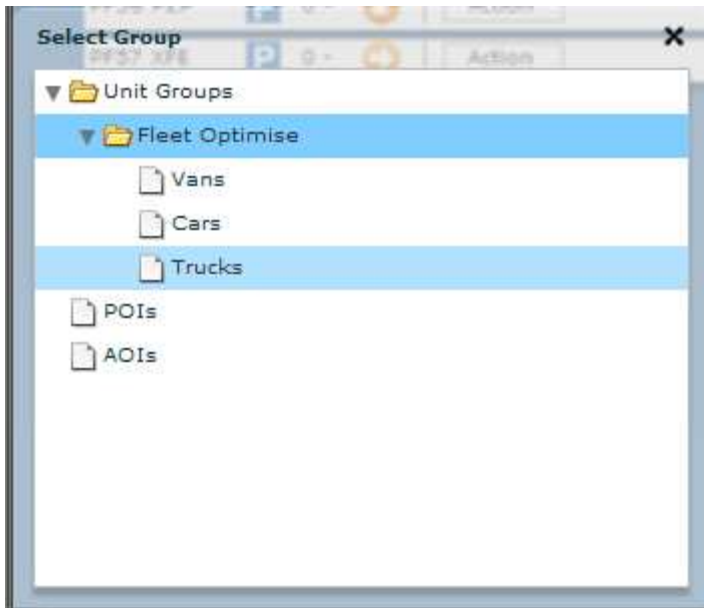
Select Reports



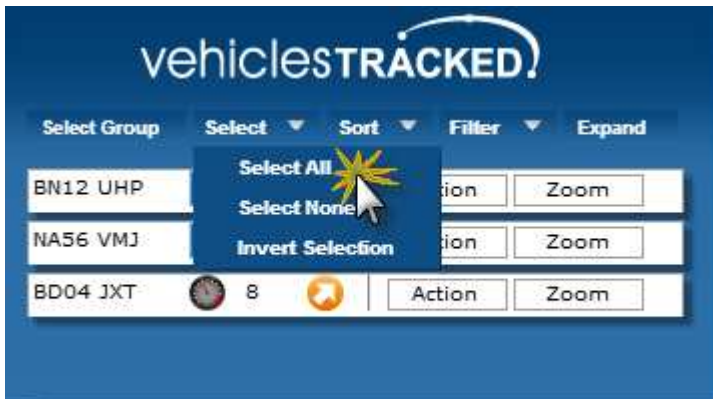
Select the "Overspeed Report"



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



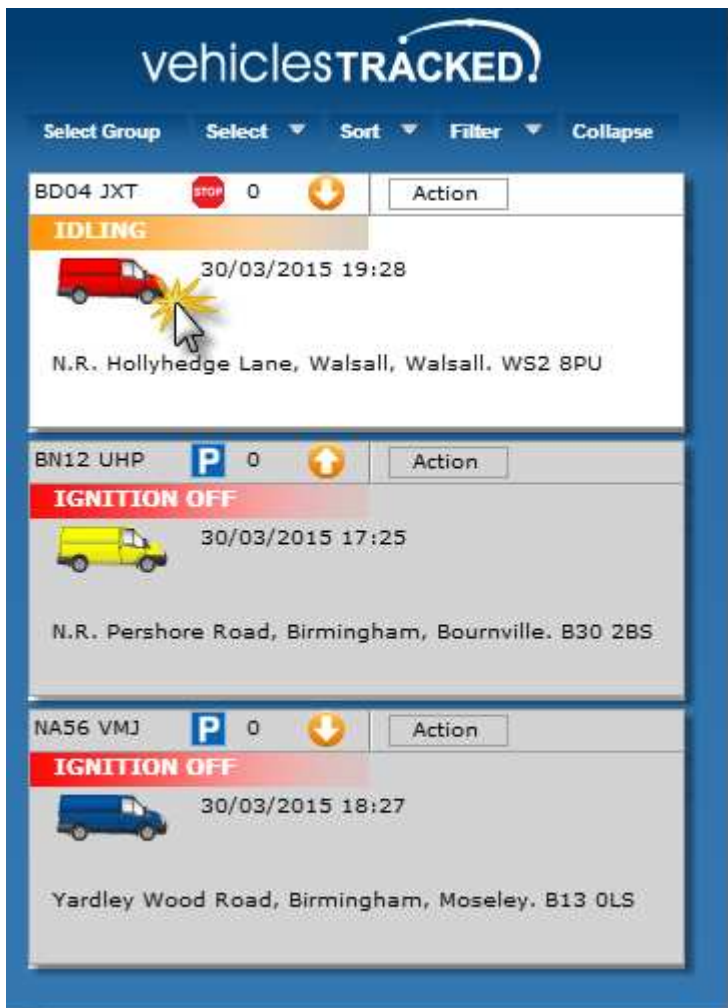
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

The screenshot displays the vehiclesTRACKED! web application. On the left, there is a list of vehicles. The first vehicle, BD04 JXT, is highlighted with a red background and a red car icon. It shows 'IGNITION OFF' and a timestamp of 30/03/2015 20:29. The second vehicle, BN12 UHP, is highlighted with a grey background and a yellow van icon. It also shows 'IGNITION OFF' and a timestamp of 30/03/2015 17:25. On the right, the 'Overspeed Report' section is active. It contains three numbered instructions: 1) Select vehicles using the menu on the left; 2) Select the date range for your Overspeed Report; and 3) Enter maximum permitted speed MPH. The date range is set from 30/03/2015 00:00 to 30/03/2015 23:59. Below the date range, there are buttons for 'Today', 'Yesterday', 'Last Week', and 'Previous Month'.

vehiclesTRACKED!

Select Group Select Sort Filter Collapse

BD04 JXT P 0 Action

IGNITION OFF

30/03/2015 20:29

99 Segundo Road, Walsall, Yew Tree Estate. WS5 4QF

BD04 JXT

BN12 UHP P 0 Action

IGNITION OFF

30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville. B30 2BS

Mapping Proximity Geo-Zones Reports Preferences Admin

Overspeed Report |

1) Select vehicles using the menu on the left:

2) Select the date range for your Overspeed Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last Week Previous Month

3) Enter maximum permitted speed MPH:

To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

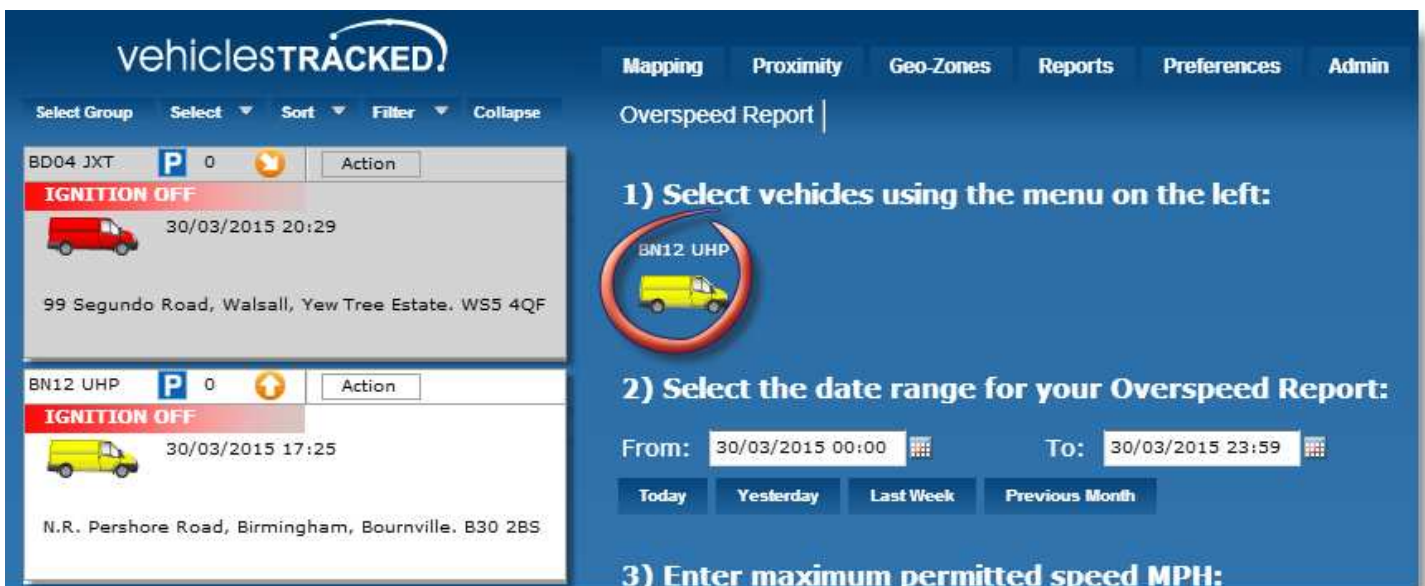
Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT		0		Action
IDLING				
30/03/2015 19:28 N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU				
BN12 UHP		0		Action
IGNITION OFF				
30/03/2015 17:25 N.R. Pershore Road, Birmingham, Bournville. B30 2BS				
NA56 VMJ		0		Action
IGNITION OFF				
30/03/2015 18:27 Yardley Wood Road, Birmingham, Moseley. B13 0LS				

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

To unselect a vehicle or vehicles from the selection repeat the previous procedure of selecting a vehicle (or vehicles).

The vehicle (or vehicles) should then be removed from the displayed list of selected vehicles which is towards the top of the screen in a central position.

vehiclesTRACKED!

Mapping Proximity Geo-Zones Reports Preferences Admin

Select Group Select Sort Filter Collapse

BD04 JXT P 0 Action

IGNITION OFF

30/03/2015 20:29

99 Segundo Road, Walsall, Yew Tree Estate. WS5 4QF

BN12 UHP P 0 Action

IGNITION OFF

30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville. B30 2BS

1) Select vehicles using the menu on the left:

2) Select the date range for your Overspeed Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last Week Previous Month

3) Enter maximum permitted speed MPH:

Select the date range using either the calendars from and to or the pre-selected options

2) Select the date range for your Overspeed Report:

From: 30/03/2015 00:00 To: 30/03/2015 23:59

Today Yesterday Last

3) Enter maximum permitted speed MPH:

1

HTM PDF

Time 00:00


Enter the maximum permitted speed


3) Enter maximum permitted speed MPH:


70

Select a format of either HTM, PDF or XLS



If you select HTML the report will appear on screen along with an orange  to the right of the information.

If you select HTML the report will appear on screen along with an orange  to the right of the information.

The orange  above the word “Snail Trail” relates to the whole day’s journeys.




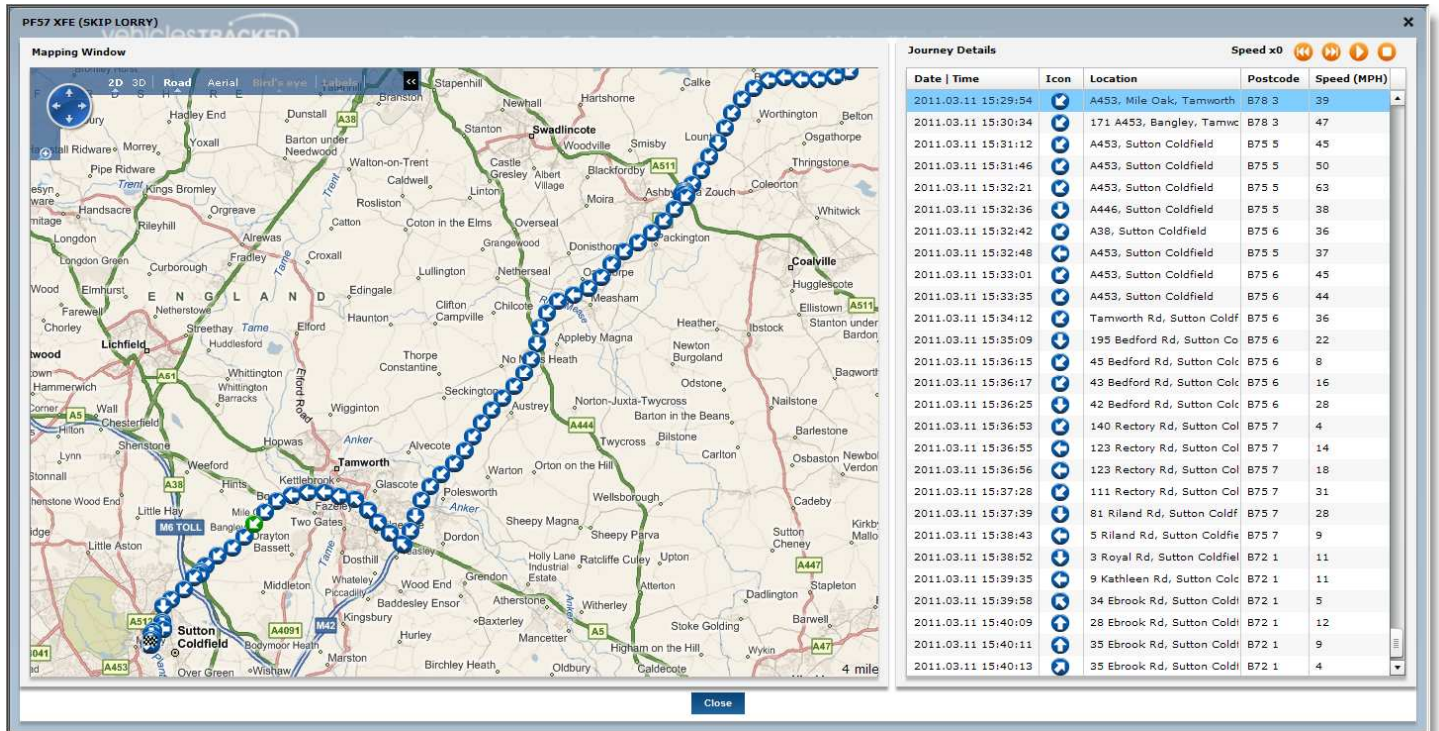
Max Speed	Driver	Distance	Idling	Snail Trail
91.96 MPH		55.35	00:00:10	
55.92 MPH		4.19	00:03:00	
97.56 MPH		196.66	00:03:56	
0.00 MPH		0.00	00:00:32	
27.96 MPH		0.80	00:00:20	
24.23 MPH		0.59	00:00:18	

Any  to the side of each individual journey relates to that journey.



Max Speed	Driver	Distance	Idling	Snail Trail
91.96 MPH		55.35	00:00:10	
55.92 MPH		4.19	00:03:00	
97.56 MPH		196.66	00:03:56	
0.00 MPH		0.00	00:00:32	
27.96 MPH		0.80	00:00:20	
24.23 MPH		0.59	00:00:18	

By selecting an orange  the report is then converted in to a 'Snail Trail' of the day's journeys or individual journey.



The updates that relate to the journey are positioned on the map and in the list with blue circles with an arrow inside them which details the direction the vehicle was heading when the update was recorded.

- 'Ignition On' events are positioned on the map and in the list with a Green Flag
- 'Ignition Off' events are positioned on the map and in the list with a Checkered Flag

Vehicle movements are positioned on the map and in the list with a blue circle with an arrow which depicts the direction the vehicle is pointing.

Journey Details					Speed x0	
Date Time	Icon	Location	Postcode	Speed (MI		
2011.03.11 11:02:55		Hollingside Rd, Gateshead	NE11 9	21		
2011.03.11 11:03:08		Hollingside Rd, Gateshead	NE11 9	5		
2011.03.11 11:04:00		Allison Court, Gateshead	NE11 9	14		
2011.03.11 11:04:23		Allison Court, Gateshead	NE11 9	0		
2011.03.11 11:09:17		Allison Court, Gateshead	NE11 9	0		
2011.03.11 11:12:17		Allison Court, Gateshead	NE11 9	0		
2011.03.11 11:12:28		Allison Court, Gateshead	NE11 9	4		
2011.03.11 11:12:30		Allison Court, Gateshead	NE11 9	7		
2011.03.11 11:12:37		Allison Court, Gateshead	NE11 9	10		

By double clicking a vehicle event in the right hand list this will highlight the event on the map.



Refer to the section “Maps” on how to use the maps.

To play through the journey select the ‘Play’ button which then becomes the ‘Pause’ button.



To pause a journey whilst playing select the ‘Pause’ button which then becomes the ‘Play’ button.



To increase the speed of the journey playback select the 'Increase Playback' button. To increase it again up to four times faster select it again and again etc



To decrease the speed of the journey playback select the 'Decrease Playback' button. To decrease it again up to ten times slower select it again and again etc



To stop the playback select the 'Stop' button



Time On Site

The Time On Site Report details information relating to a selected POI (Point of Interest) or AOI (Area of Interest). Additionally the Time On Site Report details information relating to all locations, all POIs, AOIs, all locations except POIs and all locations except AOIs.

To Generate a Time On Site Report

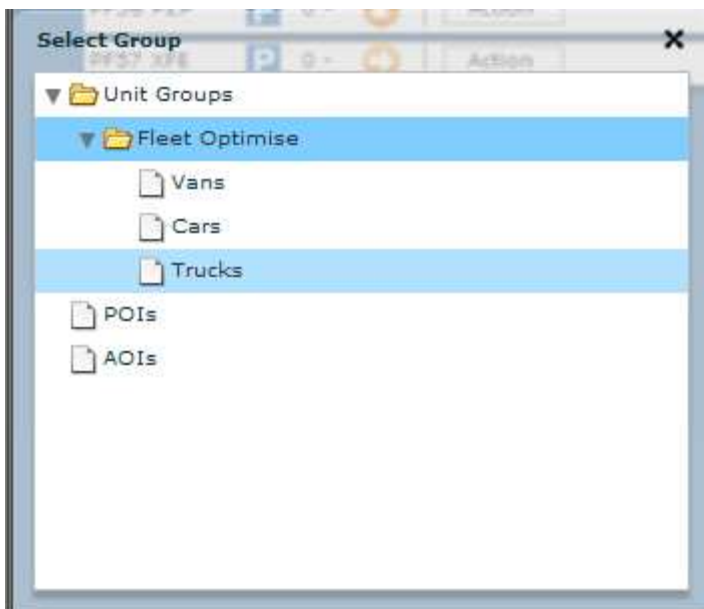
Select Reports



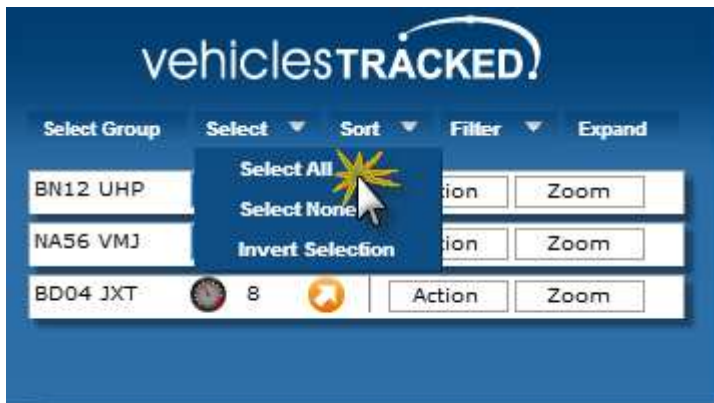
Select the "Time On Site Report"



If the vehicles are Grouped and you want to select that Group then select "Select Group" and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.

vehiclesTRACKED!

Select Group

Select ▾

Sort ▾

Filter ▾

Collapse

BD04 JXT

P 0

Action

IGNITION OFF



31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP

STOP 0

Action

IDLING



31/03/2015 09:55

Battens Drive, Worcs, Redditch. B98 0

NA56 VMJ

P 0

Action

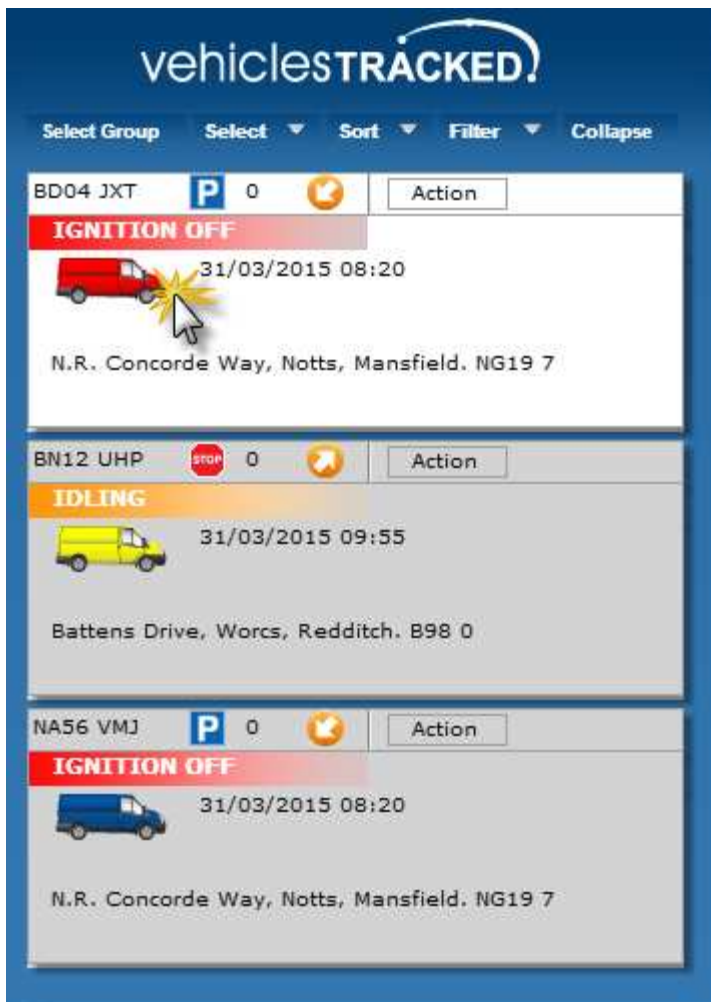
IGNITION OFF



31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

The screenshot displays the vehicleTRACKED! web application interface. At the top, there's a navigation bar with 'Select Group', 'Select', 'Sort', 'Filter', and 'Collapse' options. Below this, three vehicle status cards are visible:

- Vehicle 1:** BD04 JXT, status 'IGNITION OFF' (red bar), timestamp '31/03/2015 08:20', location 'N.R. Concorde Way, Notts, Mansfield. NG19 7'.
- Vehicle 2:** BN12 UHP, status 'IDLING' (orange bar), timestamp '31/03/2015 09:55', location 'Battens Drive, Worcs, Redditch. B98 0'. A mouse cursor is clicking on the yellow van icon.
- Vehicle 3:** NA56 VMJ, status 'IGNITION OFF' (red bar), timestamp '31/03/2015 08:20', location 'N.R. Concorde Way, Notts, Mansfield. NG19 7'.

The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



Select Group **Select** **Sort** **Filter** **Collapse**

BD04 JXT **P** 0 **Action**

IGNITION OFF

31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield, NG19 7

BN12 UHP **STOP** 0 **Action**

IDLING

31/03/2015 09:55

Battens Drive, Worcs, Redditch, B98 0

Time on Site Report

1) Select vehicles using the menu on the left:

BD04 JXT BN12 UHP

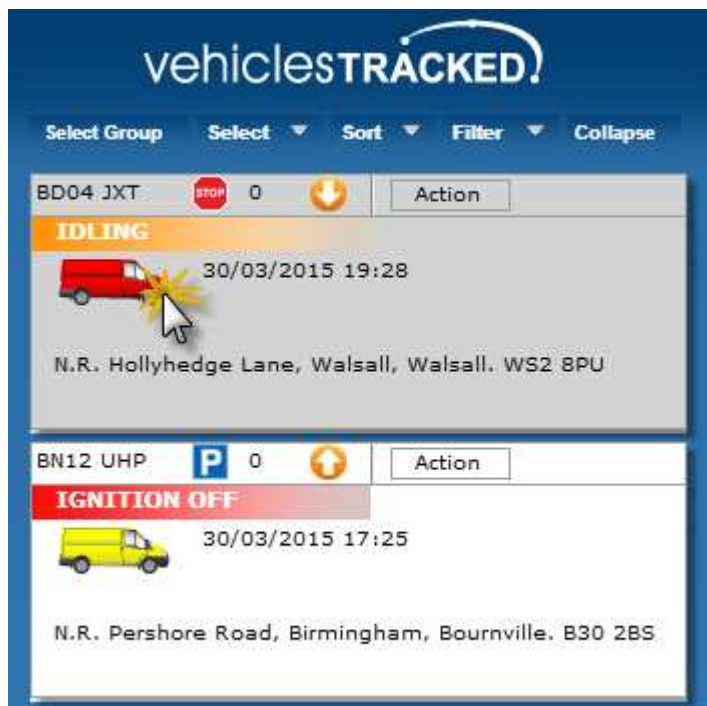
2) Select the date range for your Time on Site Report:

From: 31/03/2015 00:00 To: 31/03/2015 23:59

Today Yesterday Last Week Previous Month

3) Select Locations, AOIs, POIs

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



vehicleTRACKED

Select Group **Select** **Sort** **Filter** **Collapse**

BD04 JXT **STOP** 0 **Action**

IDLING

30/03/2015 19:28

N.R. Hollyhedge Lane, Walsall, Walsall, WS2 8PU

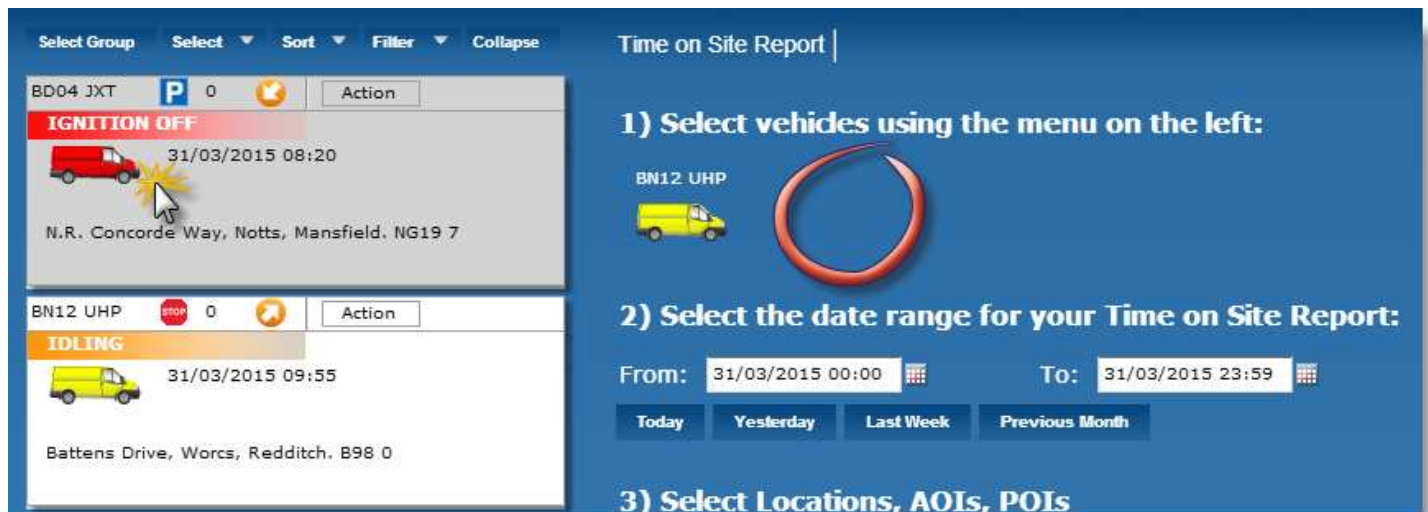
BN12 UHP **P** 0 **Action**

IGNITION OFF

30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville, B30 2BS

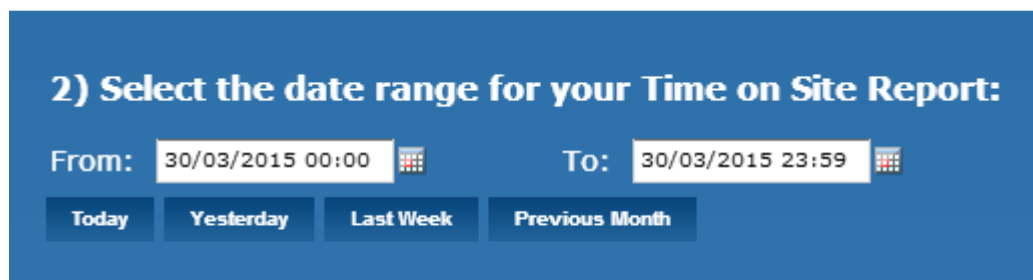
The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



The screenshot shows the 'Time on Site Report' interface. On the left, a list of vehicles is displayed. The first vehicle, BD04 JXT, is shown with a red car icon and a status of 'IGNITION OFF' at 31/03/2015 08:20, located at N.R. Concorde Way, Notts, Mansfield, NG19 7. The second vehicle, BN12 UHP, is shown with a yellow van icon and a status of 'IDLING' at 31/03/2015 09:55, located at Battens Drive, Worcs, Redditch, B98 0. On the right, the 'Time on Site Report' section is active, displaying three steps: 1) Select vehicles using the menu on the left; 2) Select the date range for your Time on Site Report; and 3) Select Locations, AOIs, POIs. The date range is set from 31/03/2015 00:00 to 31/03/2015 23:59, with buttons for Today, Yesterday, Last Week, and Previous Month.

This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

Select the date range using either the calendars from and to or the pre-selected options



This screenshot shows the '2) Select the date range for your Time on Site Report:' section. It features two date pickers: 'From: 30/03/2015 00:00' and 'To: 30/03/2015 23:59'. Below the date pickers are four buttons: 'Today', 'Yesterday', 'Last Week', and 'Previous Month'.

Select the POI, AOI, Location etc

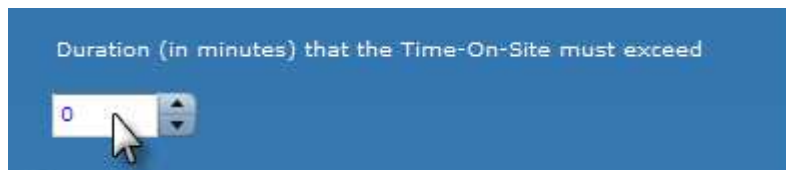


This screenshot shows the '3) Select Locations, AOIs, POIs' section. A dropdown menu is open, displaying the following options: 'All Locations', 'All Locations', 'All POIs', 'All AOIs', 'All POIs & All AOIs', and 'All Locations Excluding POIs'. A mouse cursor is pointing at the 'All Locations Excluding POIs' option. To the right of the dropdown menu, the text 'must exceed' is visible.

By default the Report includes vehicle movements on the site selected as well as Ignition On and Off events. If you want to exclude the on site movements and only include the Ignition On and Off events then tick the 'Exclude On-site movements' box.



By entering a minimum amount of minutes in the Select 'Duration (in minutes) that the Time-On-Site must exceed' field only those vehicles that have been inside the POI, AOI or Location will be included in the Report. If left a 0 (default) then any vehicles that have been within the inside the POI, AOI or Location will be included in the Report.



Select a format of either HTM, PDF or XLS



Time Sheet

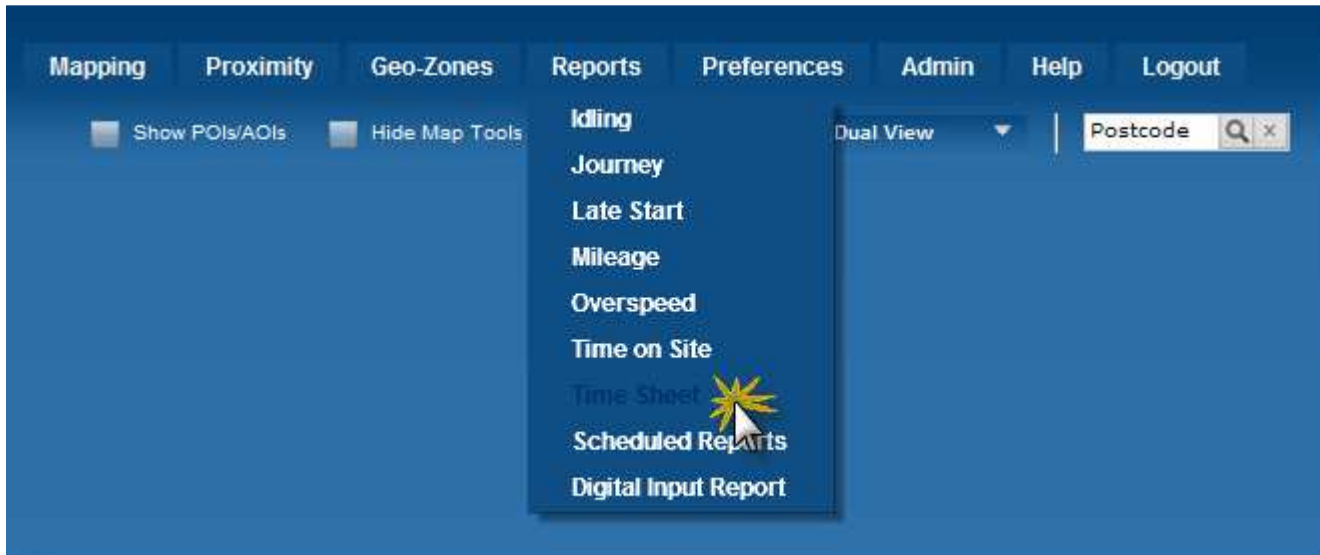
The Time Sheet Report details summaries of start and finish times, calculations of time and distance, totals and averages.

To Generate a Time Sheet Report:-

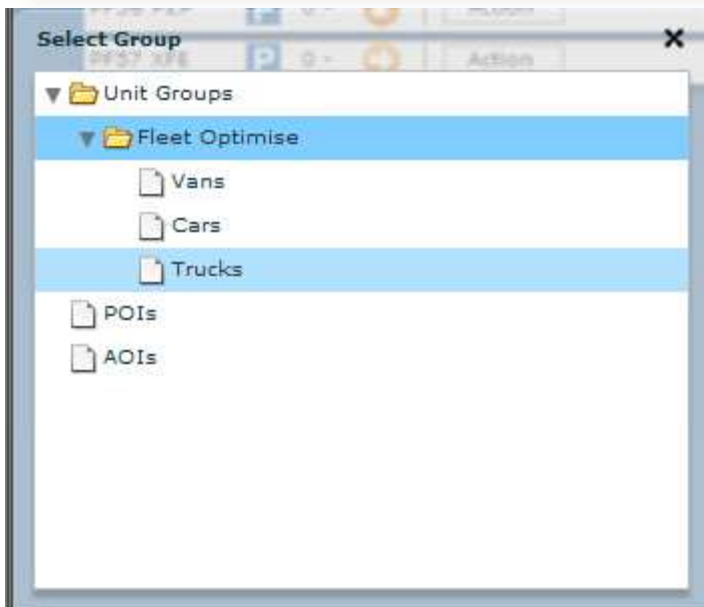
Select Reports



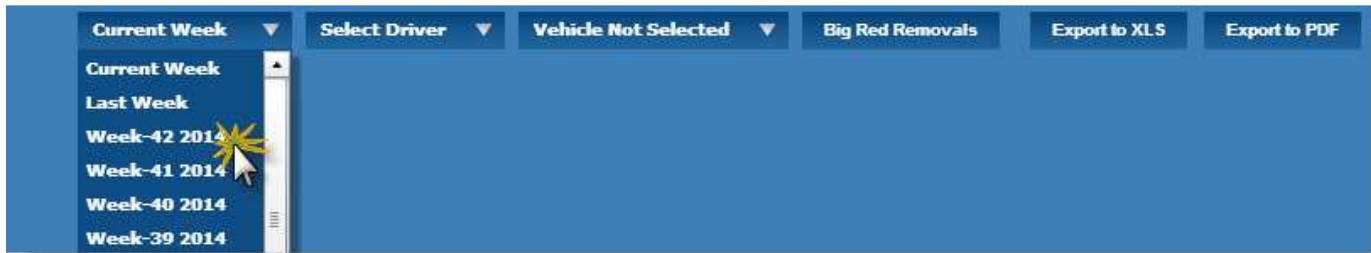
Select the "Time Sheet"



If the vehicles are Grouped and you want to select that Group then select "Select Group" and drill down to the group that you wish to select



Select the relevant week.



Select the relevant vehicle(s).



You can view the information on screen or export it to an XLS Spreadsheet or PDF.

Time Sheet Report		2014.10.20-2014.10.24		Current Week	Select Driver	Show whole Group	Big Red Removals	Export to XLS	Export to PDF
EK04 GUC	Weekday	Date	Start Time	End Time	Duration (HH:MM)	Travelled Duration	Stopped Duration	Miles Travelled	
	Monday	2014.10.20	08:17	13:23	05:06	03:36	01:30	26.12	
	Tuesday	2014.10.21	07:22	22:09	14:47	06:03	08:43	67.25	
	Thursday	2014.10.23	10:21	14:10	03:49	00:51	02:58	5.92	
	Friday	2014.10.24	11:15	11:16	00:01	00:01	00:00	0.03	
	Sum Total:				23:43	10:31	13:11	99.33	
	Avg Total:				05:55	02:37	03:17	24.83	

Mileage

The Mileage Report details a day by day total of miles travelled by vehicles specified, a total for the time period specified and a grand total.

To Generate a Mileage Report:-

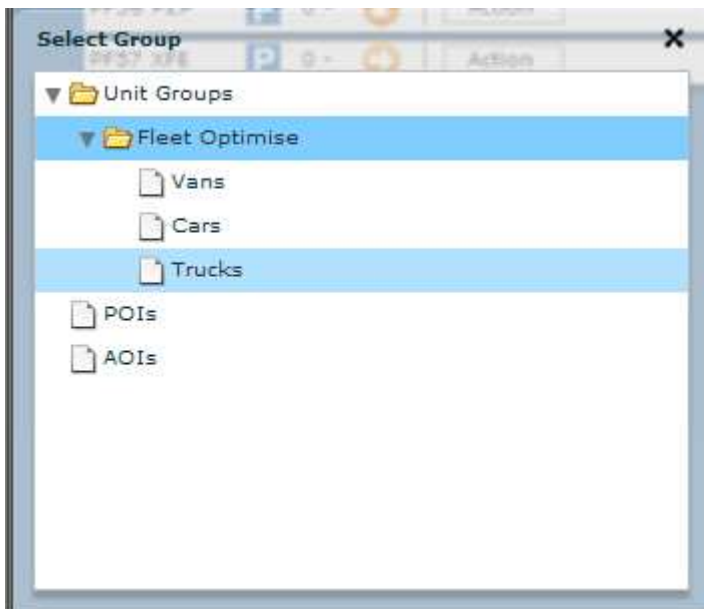
Select Reports



Select the "Mileage Report"



If the vehicles are Grouped and you want to select that Group then select "Select Group" and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



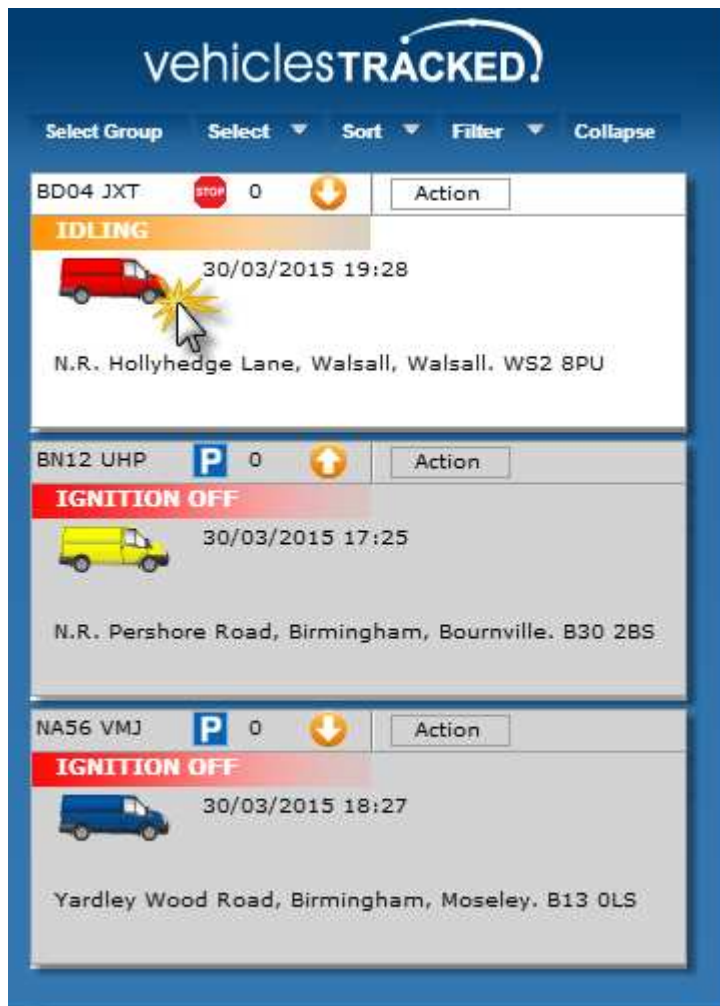
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT		0		Action
IDLING				
30/03/2015 19:28 N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU				
BN12 UHP		0		Action
IGNITION OFF				
30/03/2015 17:25 N.R. Pershore Road, Birmingham, Bournville. B30 2BS				
NA56 VMJ		0		Action
IGNITION OFF				
30/03/2015 18:27 Yardley Wood Road, Birmingham, Moseley. B13 0LS				

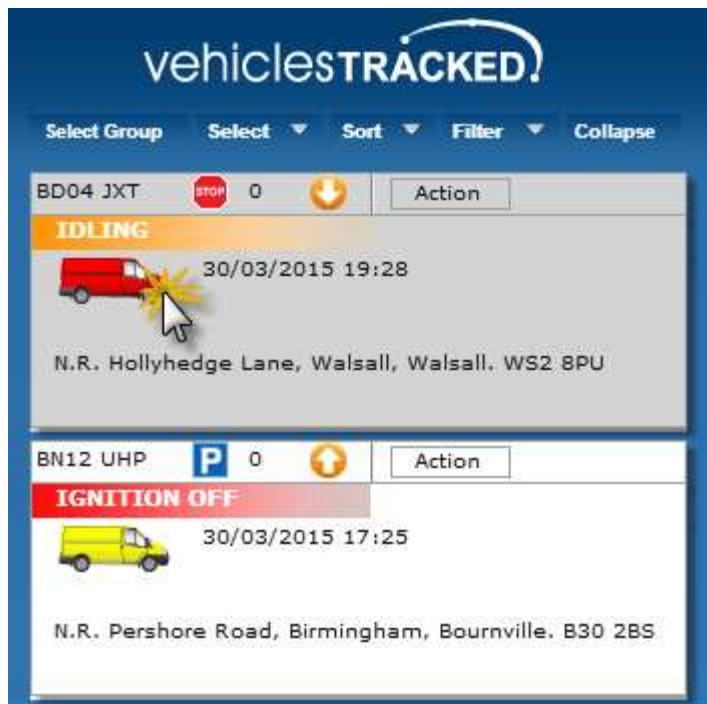
To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



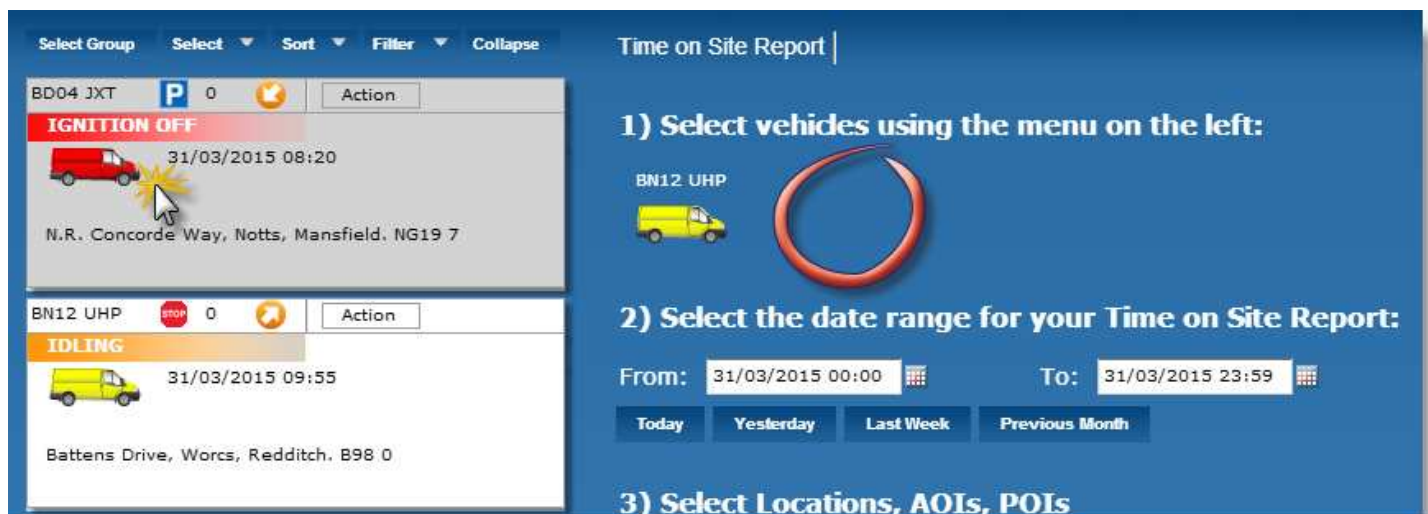
The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



This procedure can be performed as many times as is required by repeating it with different vehicles from list to the left of the screen.

To unselect a vehicle or vehicles from the selection repeat the previous procedure of selecting a vehicle (or vehicles).

The vehicle (or vehicles) should then be removed from the displayed list of selected vehicles which is towards the top of the screen in a central position.

Select the date range using either the calendars from and to or the pre-selected options

2) Select the date range for your Mileage Report:

From:

30/03/2015 00:00

To:

30/03/2015 23:59

Today

Yesterday

Last Week

Previous Month

Select a format of either HTM, PDF or XLS



Scheduled Reports

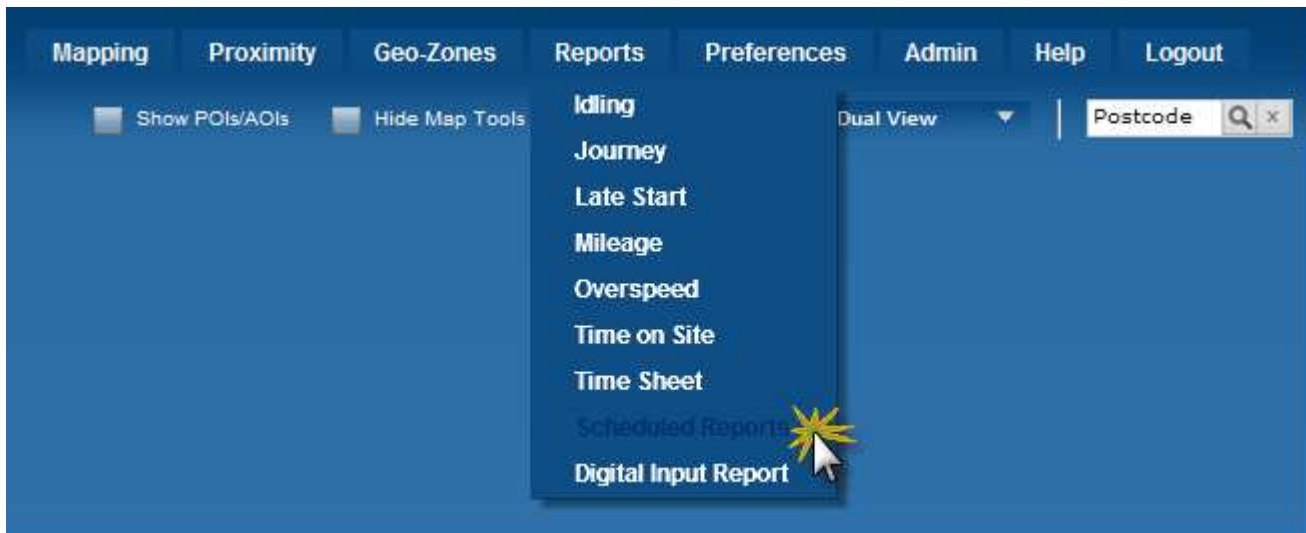
'Scheduled Reports' or 'Email Reports' enables you to receive reports automatically via email on a frequent basis without the need to generate them yourself.

The email address / person receiving the 'Scheduled Reports' or 'Email Reports' must be set up as user on vehiclesTRACKED.

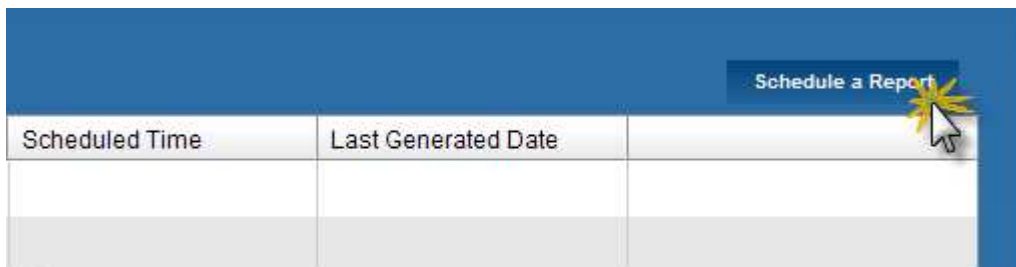
To Schedule A Report:-
Select 'Reports'



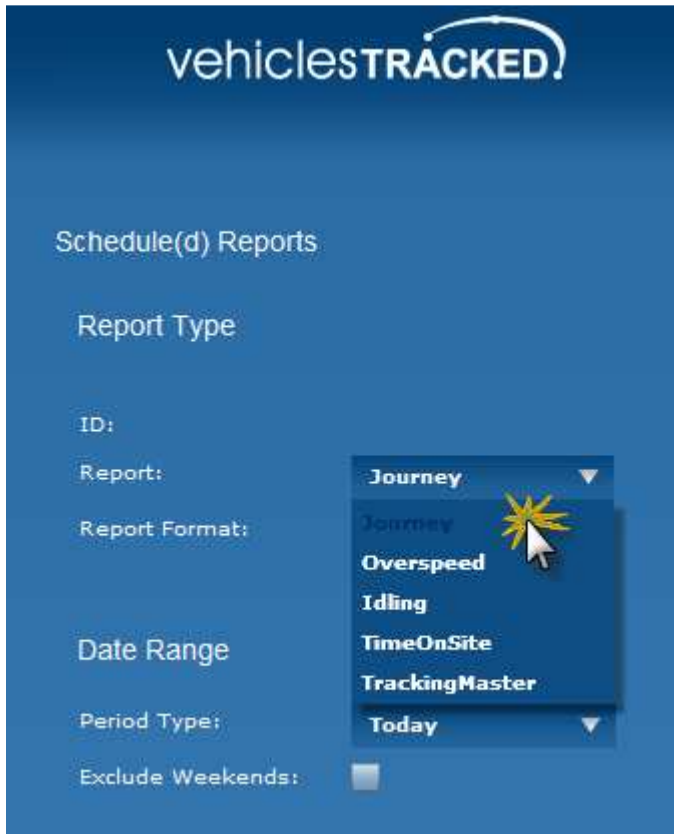
Select 'Scheduled Reports' or 'Email Reports'



Select "Schedule A Report"



Select a Report



vehiclesTRACKED!

Schedule(d) Reports

Report Type

ID:

Report:

Report Format:

Date Range

Period Type:

Exclude Weekends: ☐

Journey

Journey

Overspeed

Idling

TimeOnSite

TrackingMaster

Today

Select a Report Format



If other parameters specific to that Report are relevant to you then also enter these. For more information on specific parameters please review that report information within this help file.

Select a Date Range Period Type

Date Range

Period Type:

Today
Today
Yesterday
Current Week
Previous Week
Current Month

Exclude Weekends:

Select Exclude Weekends whether you wish to exclude weekends

Exclude Weekends:
☒

Select what time vehicleTRACKED should email you the Report

Recurrence Pattern

Start Time:

08
20

Select either Daily or Weekly. If Weekly is selected then also select the day(s) you want the report emailed to you

☒ Daily
☐ Weekly

Week Days:
☒ Monday
☐ Tuesday
☐ Wednesday
☐ Thursday
☐ Friday
☐ Saturday
☐ Sunday

Select the vehicle(s) to be included within the report

Vehicles

BT54 TXW
BV05 KGZ
BX05 GNV
DY10 YWO
FG10 WVU
PF56 PZP
PF57 XFE
VO56 VKE
Y96 GTU
YA54 BWZ

Copy All >>

Copy >

< Remove

<< Remove All

NU56 TKD
EN10TVX
DE06 AVG
BV57 GUD
AG59 HYJ

Select 'Save'

Save

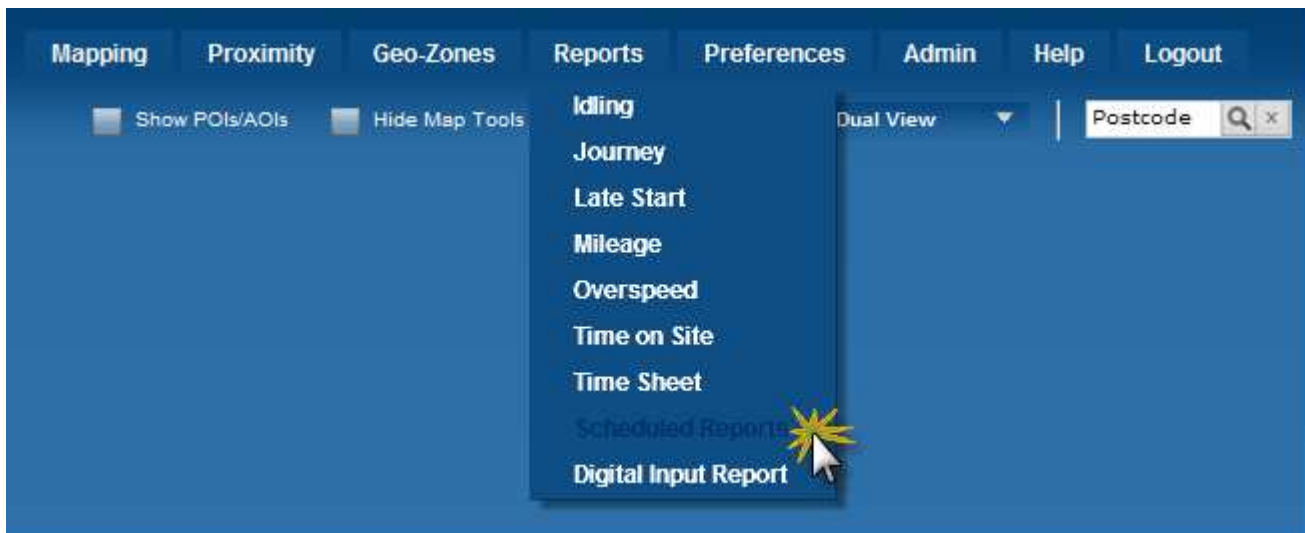
Cancel

To Edit a Scheduled Report

Select 'Reports'



Select 'Scheduled Reports' or 'Email Reports'



Select the relevant Report and then select 'Edit'

Schedule(d) Reports										Schedule a Report
ID	Report	Recurrence Pattern	Week Days	Query Period Type	Exclude Weekends	Format	Last Modified date	Scheduled Time	Last Generated Date	
586	Journey	Daily	n/a	Previous Week	No	PDF	24/04/2011 14:45:19	07:00	n/a	Edit Delete
587	Overspeed	Weekly	MON,TUE	Previous Month	No	PDF	24/04/2011 14:46:01	07:00	n/a	Edit Delete
588	Idling	Weekly	MON,WED	Previous Week	No	XLS	24/04/2011 14:46:32	07:00	n/a	Edit Delete
589	TimeOnSite	Weekly	MON,TUE	Today	No	PDF	24/04/2011 14:47:03	07:00	n/a	Edit Delete

Make you alterations then select "Save"

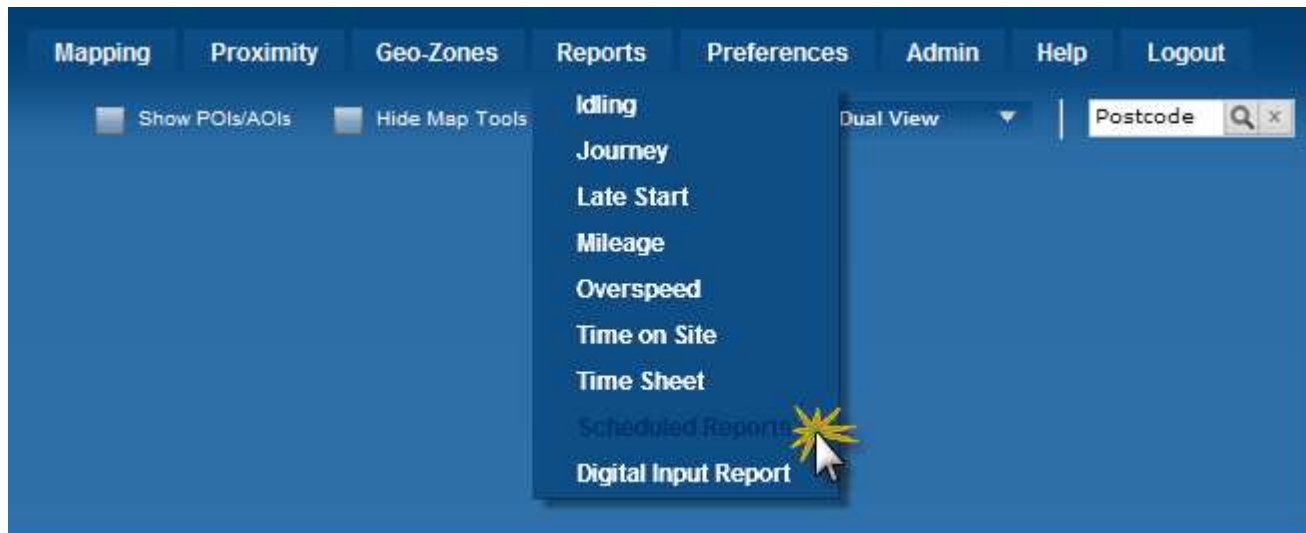


To Delete a Scheduled Report

Select 'Reports'



Select 'Scheduled Reports' or 'Email Reports'



Select the relevant report and then select 'Delete'

ID	Report	Recurrence Pattern	Week Days	Query Period Type	Exclude Weekends	Format	Last Modified date	Scheduled Time	Last Generated Date	Edit	Delete
586	Journey	Daily	n/a	Previous Week	No	PDF	24/04/2011 14:45:19	07:00	n/a	Edit	Delete
587	Overspeed	Weekly	MON,TUE	Previous Month	No	PDF	24/04/2011 14:46:01	07:00	n/a	Edit	Delete
588	Idling	Weekly	MON,WED	Previous Week	No	XLS	24/04/2011 14:46:32	07:00	n/a	Edit	Delete
589	TimeOnSite	Weekly	MON,TUE	Today	No	PDF	24/04/2011 14:47:03	07:00	n/a	Edit	Delete

Out-Of-Hours

The Out-Of-Hours Report details any selected vehicles that have moved outside of the permitted hours set within the query.

To Generate an "Out-Of-Hours" Report

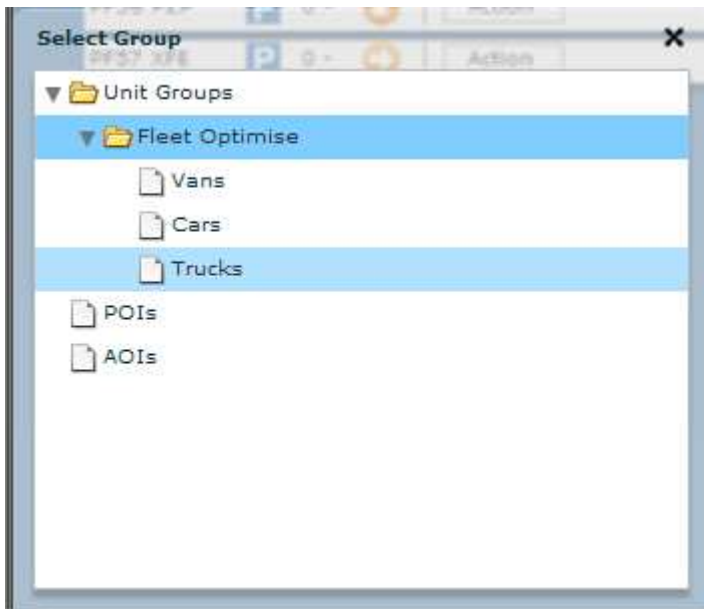
Select Reports.



Select "Out-Of-Hours"



If the vehicles are Grouped and you want to select that Group then select "Select Group" and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



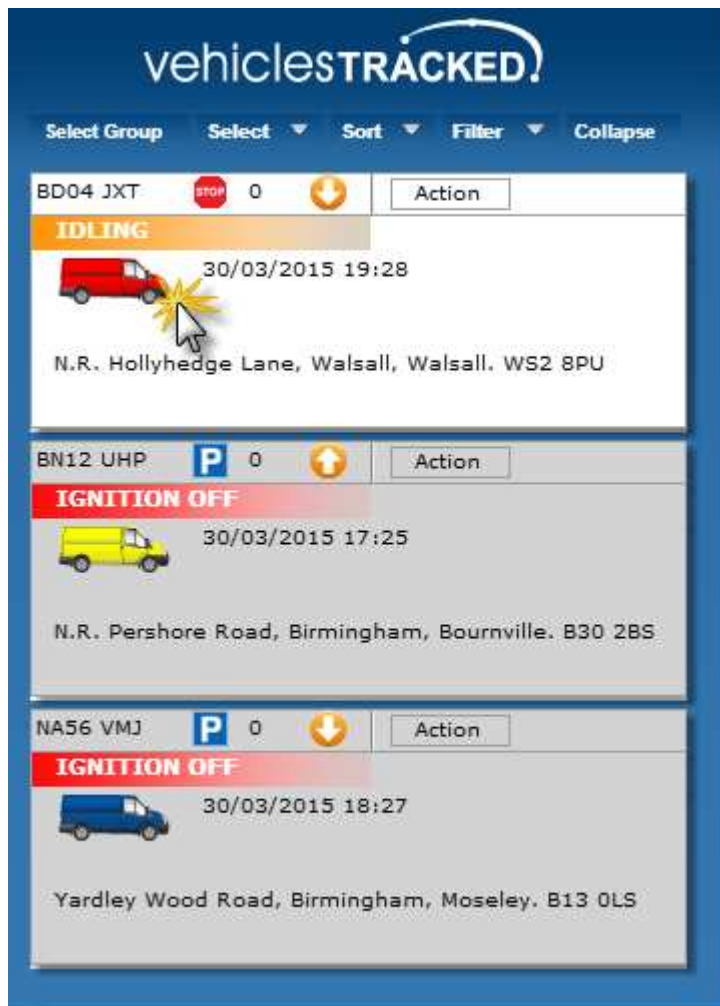
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT 0 Action

IDLING

30/03/2015 19:28

N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU

BN12 UHP 0 Action

IGNITION OFF

30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville. B30 2BS

NA56 VMJ 0 Action

IGNITION OFF

30/03/2015 18:27

Yardley Wood Road, Birmingham, Moseley. B13 0LS

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT 0 Action

IGNITION OFF

31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP 0 Action

IGNITION OFF

31/03/2015 10:00

N.R. Lowlands Lane, Worcs, Redditch. B98 0

Out-Of-Hours Report |

1) Select vehicles using the menu on the left:

BD04 JXT BN12 UHP

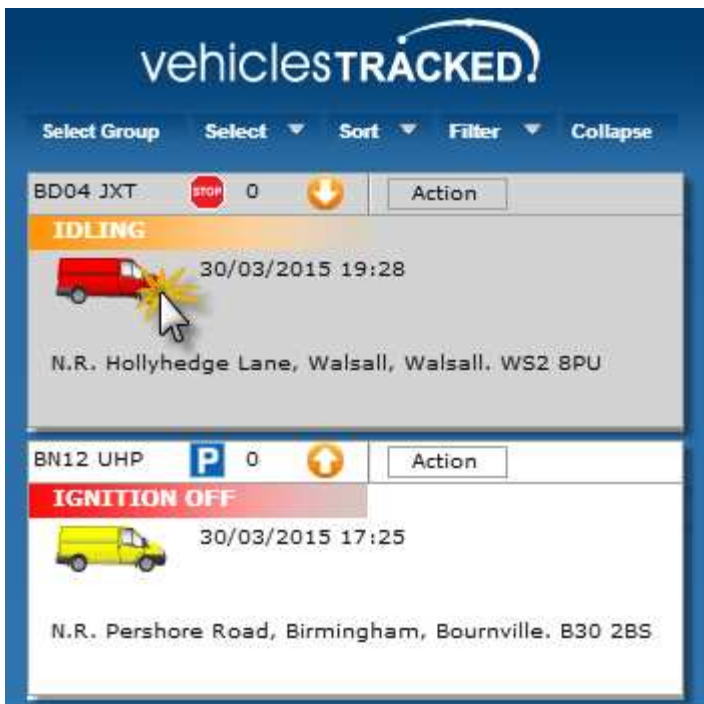
2) Select the date range for your Out-Of-Hours Report:

From: 31/03/2015 00:00 To: 31/03/2015 23:59

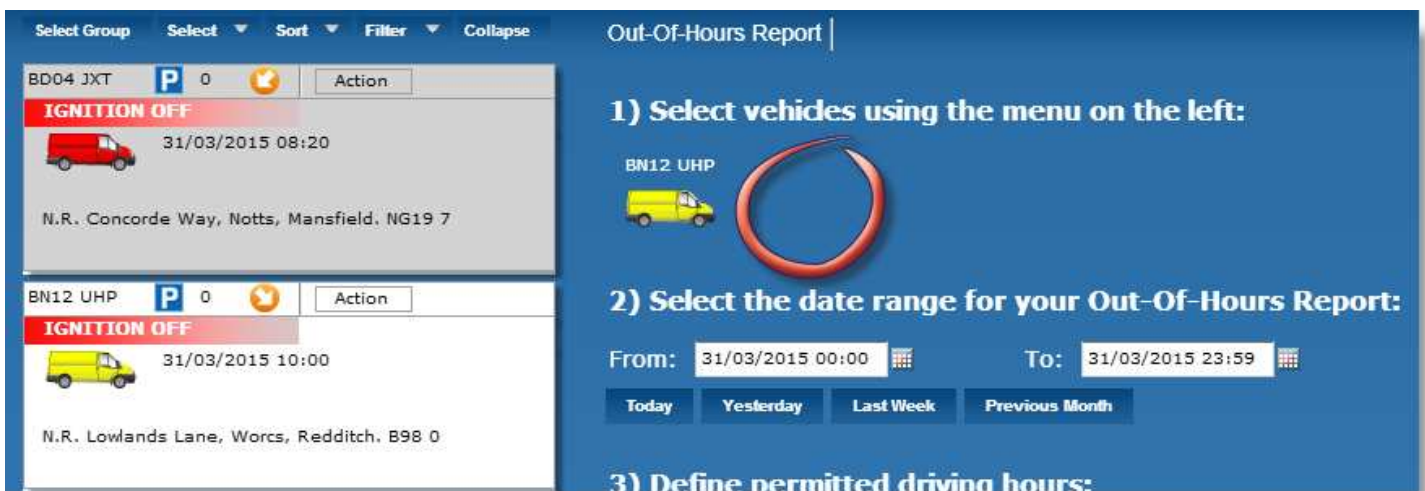
Today Yesterday Last Week Previous Month

3) Define permitted driving hours:

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



Select the relevant dates from and to or one of the presets.

2) Select the date range for your Out-Of-Hours Report:

From: 26/03/2015 00:00 March 2015 5 23:59

Today Yesterday Last

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Time 00:00

3) Define permitted

	MON	TUE	WED	THU	FRI
24h Permitted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24h Prohibited	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Start	09:00	09:00	09:00	09:00	09:00
End	17:30	17:30	17:30	17:30	17:30

Create your profile by ticking the relevant boxes and editing the correct timescales.

3) Define permitted driving hours:

	MON	TUE	WED	THU	FRI	SAT	SUN
24h Permitted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24h Prohibited	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Start	08:00	08:00	08:00	08:00	08:00	08:30	n/a
End	18:30	18:30	18:30	18:30	18:30	13:30	n/a

Select a format of either HTM, PDF or XLS



Out-Of-Hours (Filter) Report

The Out-Of-Hours (Filter) Report details on screen any journeys that your vehicles have made outside of the set parameters within the software via "Permitted Operating Hours" which is under the Admin section.

To view a displayed profile select it by double clicking on it. Profiles are set up under the Admin section.

vehicleSTRACKED.			
Out-Of-Hours (Filter)			
ID	Profile Name	Veh.Reg.	Cost (£)
13250643	<u>PROFILE B</u>	HK14 OPS	<u>0</u>
13252029	<u>PROFILE B</u>	HK14 OPS	<u>0</u>
13253577	<u>PROFILE B</u>	HK14 OPS	<u>0</u>

Profile Preview

Veh.Reg.

Cost (£)

Date

Start

Start Location

Start Posib.

Start POI/A

End

End Location

Postcode

POI/AOT

Duration

Driver

Distance

Stop

	MON	TUE	WED	THU	FRI	SAT	SUN
24h Permitted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
24h Prohibited	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Start	n/a	n/a	n/a	n/a	n/a	00 00	00 00
End	n/a	n/a	n/a	n/a	n/a	23 59	23 59

Journey that began outside of the above parameters are permitted ☐
Journey that ended outside of the above parameters are permitted ☐
Journeys shorter than 0 metres are permitted out-oh-hours.
Journeys shorter than 0 minutes are permitted out-oh-hours.

Edit

Cancel

Select the vehicles that this profile will apply to:

Fleet Optimise

Fleet Optimise

Van

Truck

Car

Fleet

RY04 OSZ

LK57 DDX

HK14 OPS

You can view which vehicles that the selected profile is attributed to by clicking once on the grey arrow and drilling down by clicking on the next grey arrow etc.

Select the vehicles that this profile will apply to:

- ☒

Fleet Optimise

Fleet Optimise

Van

Truck

Car

Fleet

RY04 OSZ

LK57 DDX

HK14 OPS

If you want to change the profile then select Edit and make your changes.

Journey that began outside of the above parameters are permitted ☐

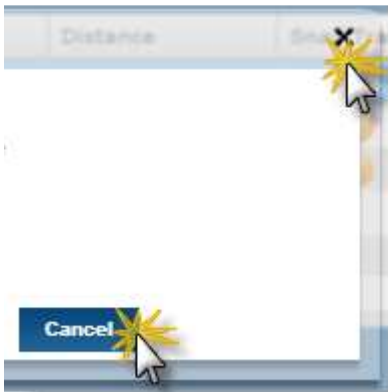
Journey that ended outside of the above parameters are permitted ☐

Journeys shorter than 0 metres are permitted out-of-hours.

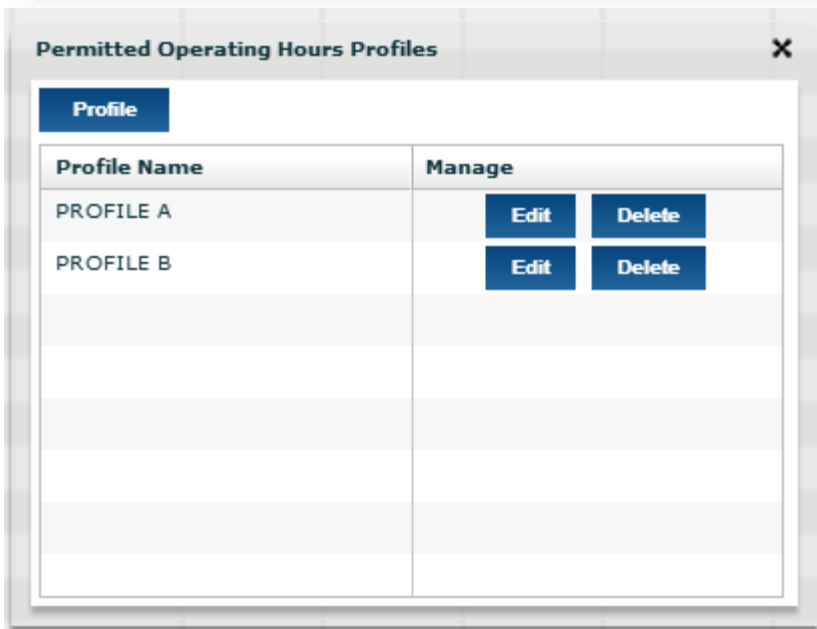
Journeys shorter than 0 minutes are permitted out-of-hours.

Edit

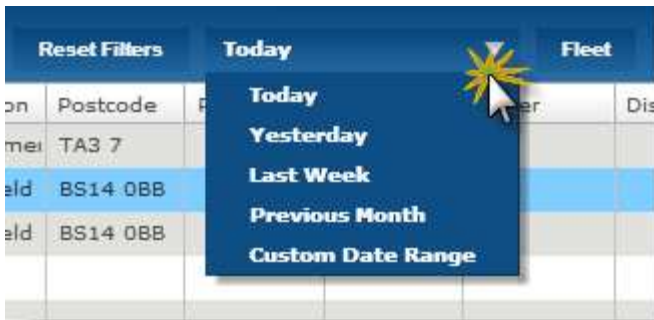
To close screen down either select the “x” in the top right hand corner or “Cancel” at the bottom right of the screen.



You can build a new profile or edit an existing profile by selecting “Profile Builder”.



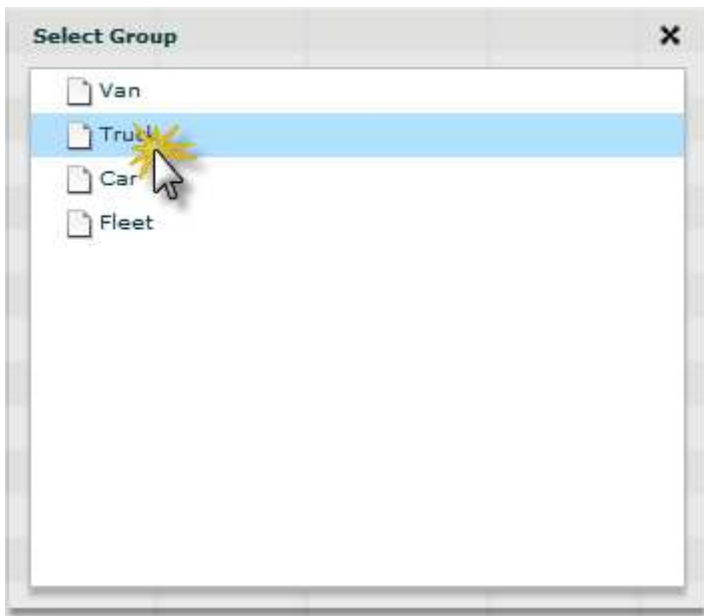
You can select and display different timescales from the drop down.



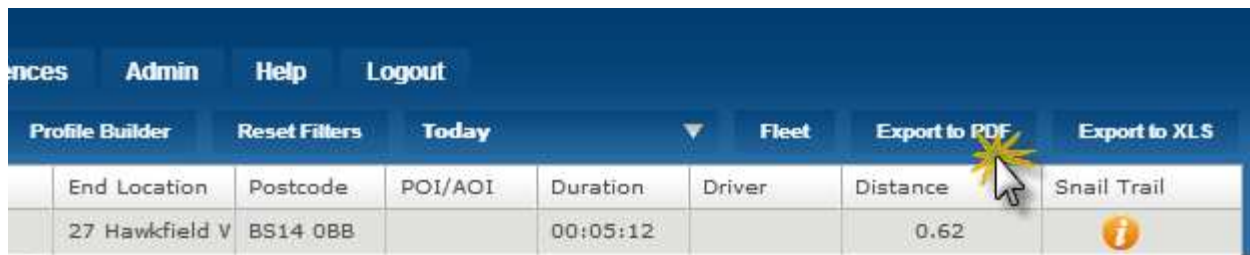
If you have your vehicles in groups and want to view certain groups of vehicles then you can do this by selecting the button between the date drop down and “Export to PDF”



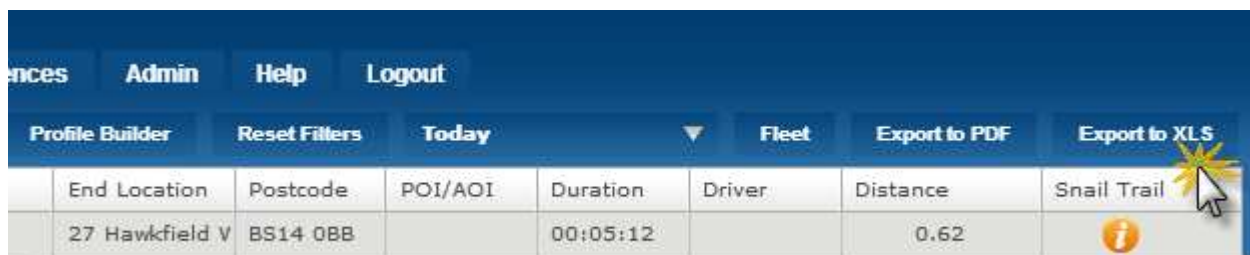
Then select the relevant Group by double clicking by double clicking on the relevant Group.



You can export the information on screen to a PDF Report by selecting “Export to PDF”



You can export the information on screen to a XLS Report by selecting “Export to XLS”



You can view an individual journey on a map via Journey Replay (Journey Report in HTM format) by selecting the orange circle with a “i” in it on the same line of the journey.



Out-Of-Hours (Query) Report

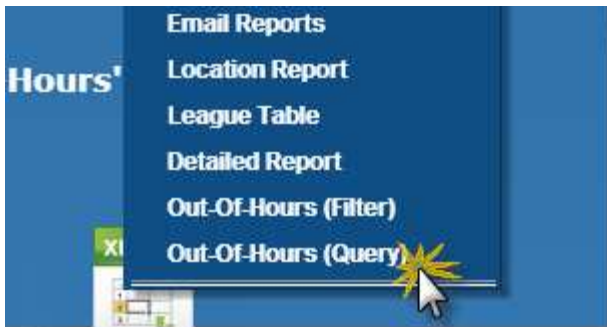
The Out-Of-Hours (Query) Report details any selected vehicles that have moved outside of the selected date / time scales and the selected Out-Of-Hours profile..

To Generate an Out-Of-Hours (Query) Report

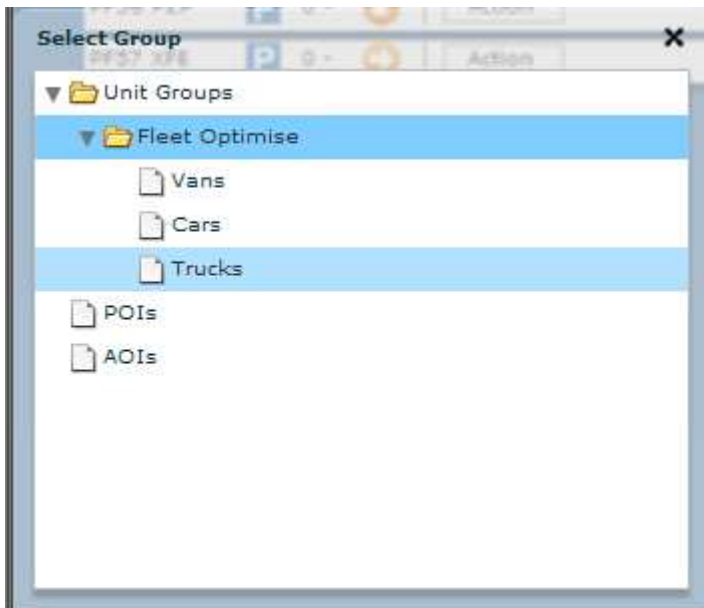
Select Reports.



Select Out-Of-Hours (Query)



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



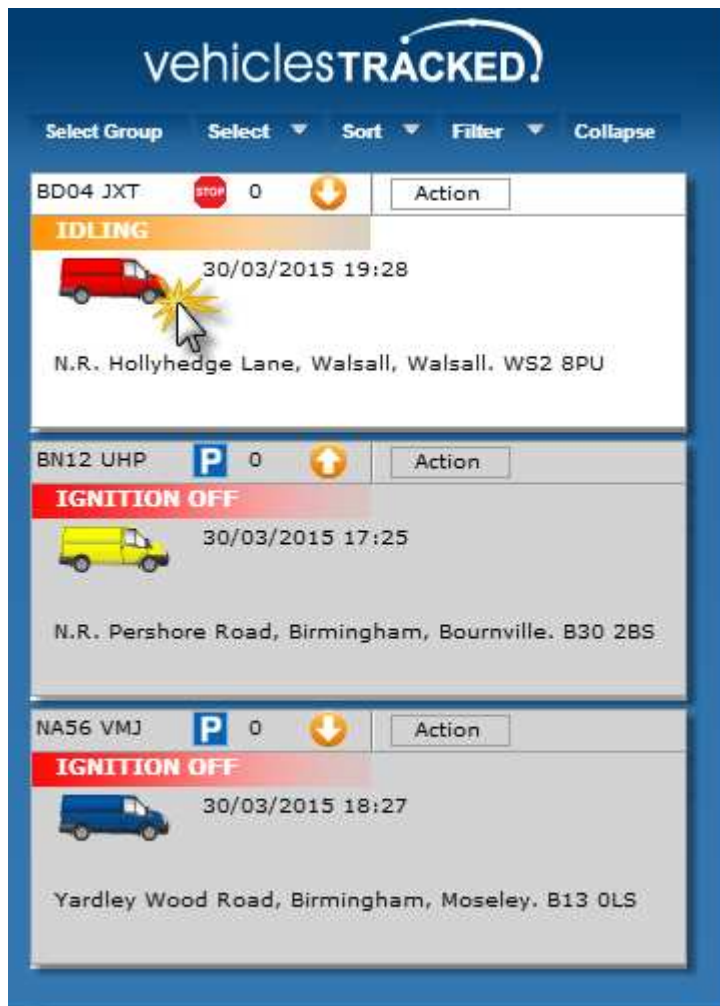
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

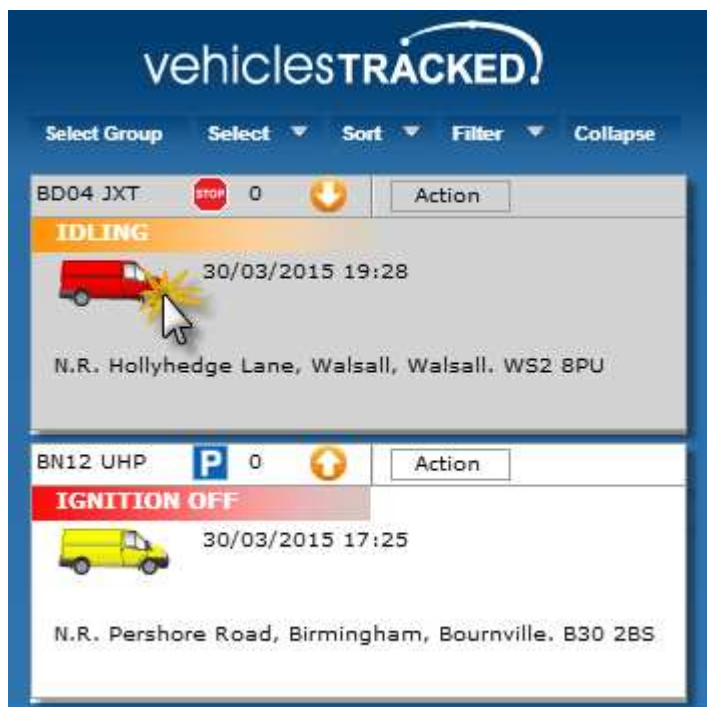
BD04 JXT		0		Action
IDLING				
	30/03/2015 19:28			
N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU				
BN12 UHP		0		Action
IGNITION OFF				
	30/03/2015 17:25			
N.R. Pershore Road, Birmingham, Bournville. B30 2BS				
NA56 VMJ		0		Action
IGNITION OFF				
	30/03/2015 18:27			
Yardley Wood Road, Birmingham, Moseley. B13 0LS				

The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



The screenshot shows the vehicleTRACKED web interface. On the left, a list of vehicles is displayed. The first vehicle, BD04 JXT, is selected and highlighted. Below it, the second vehicle, BN12 UHP, is also shown. On the right, there are navigation tabs: Mapping, Proximity, Geo-Zones, Reports, and Preferences. Below these, there is a section titled 'Out-Of-Hours (Query) Report'. This section contains three numbered instructions: 1) Select vehicles using the menu on the left; 2) Select the date range for your Out-Of-Hours; and 3) Select an 'Out-of-Hours' profile (optional). The date range is set from 31/03/2015 00:00 to 31/03/2015 23:59. Below the date range, there are buttons for Today, Yesterday, Last Week, and Previous Month.

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



This screenshot shows the vehicleTRACKED interface with the vehicle BD04 JXT deselected. The vehicle's status is now 'IDLING' and the background of its entry is grey. A mouse cursor is hovering over the vehicle icon. The second vehicle, BN12 UHP, remains selected and highlighted. The interface elements are consistent with the previous screenshot.

The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

Select Group Select Sort Filter Collapse

BD04 JXT P 0 Action

IGNITION OFF

31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP P 0 Action

IGNITION OFF

31/03/2015 10:00

N.R. Lowlands Lane, Worcs, Redditch. B98 0

Out-Of-Hours (Query) Report

- 1) Select vehicles using the menu on the left:
- 2) Select the date range for your Out-Of-Hours (Query) Report:
 From: 31/03/2015 00:00 To: 31/03/2015 23:59
 Today Yesterday Last Week Previous Month
- 3) Select an 'Out-of-Hours' profile (optional):

Select the relevant dates from and to or one of the presets.

2) Select the date range for your Out-Of-Hours (Query) Report:

From: 26/03/2015 00:00 To: 31/03/2015 23:59

Today Yesterday Last Week

3) Select an 'Out-of-Hours' profile (optional):

PROFILE B

HTM PDF

Select the profile you require. If you have set up just one profile then this will be selected as a default and you do not have to make any selection.



Select a format of either HTM, PDF or XLS



Speeding Report

The Speeding Report details any exception instances when an update has been recorded above the exception of the speed limit on the relevant road where the speed limit data is available to us.

To Generate a Speeding Report

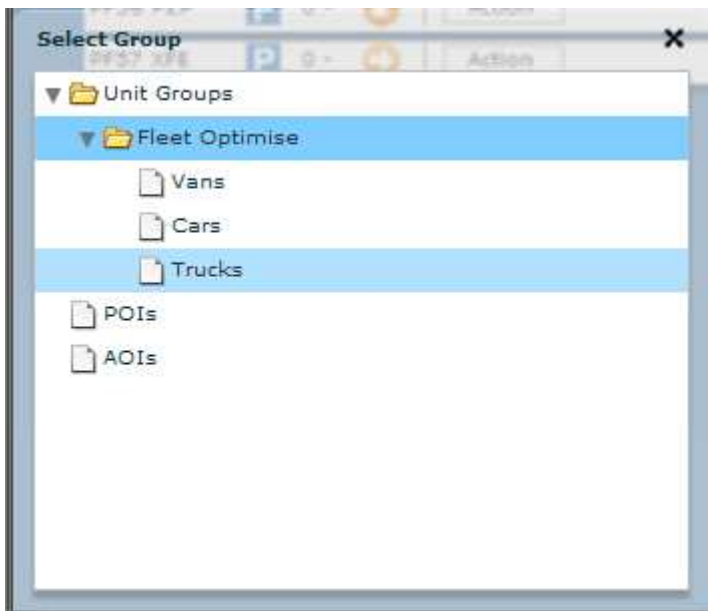
Select Reports



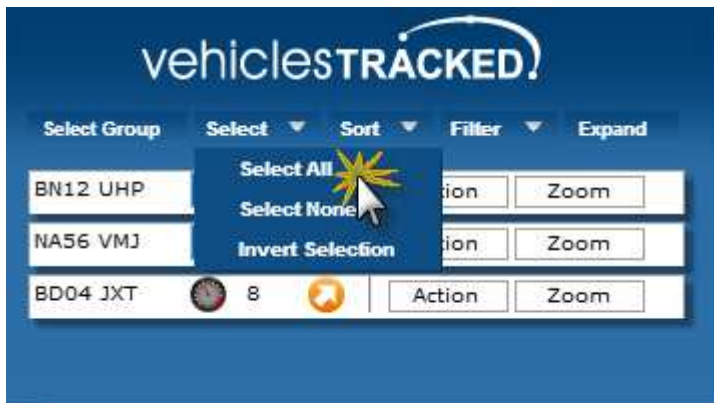
Select "Speeding Report"



If the vehicles are Grouped and you want to select that Group then select "Select Group" and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.

vehiclesTRACKED!

Select Group

Select ▾

Sort ▾

Filter ▾

Collapse

BD04 JXT

STOP

0

↓

Action

IDLING



30/03/2015 19:28

N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU

BN12 UHP

P

0

↑

Action

IGNITION OFF



30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville. B30 2BS

NA56 VMJ

P

0

↓

Action

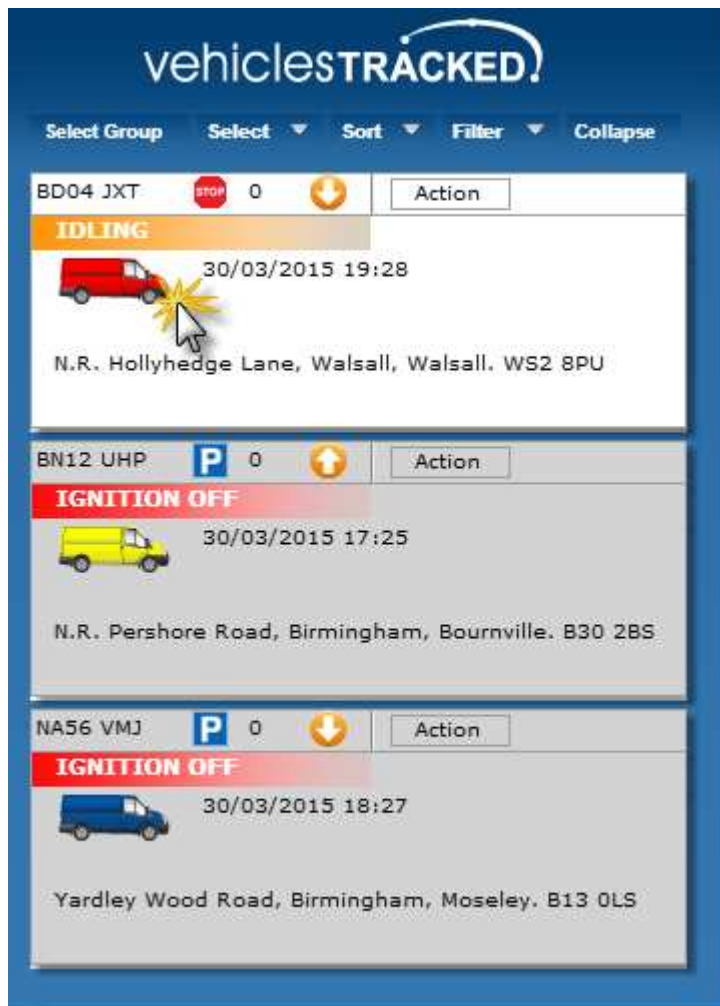
IGNITION OFF



30/03/2015 18:27

Yardley Wood Road, Birmingham, Moseley. B13 0LS

Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

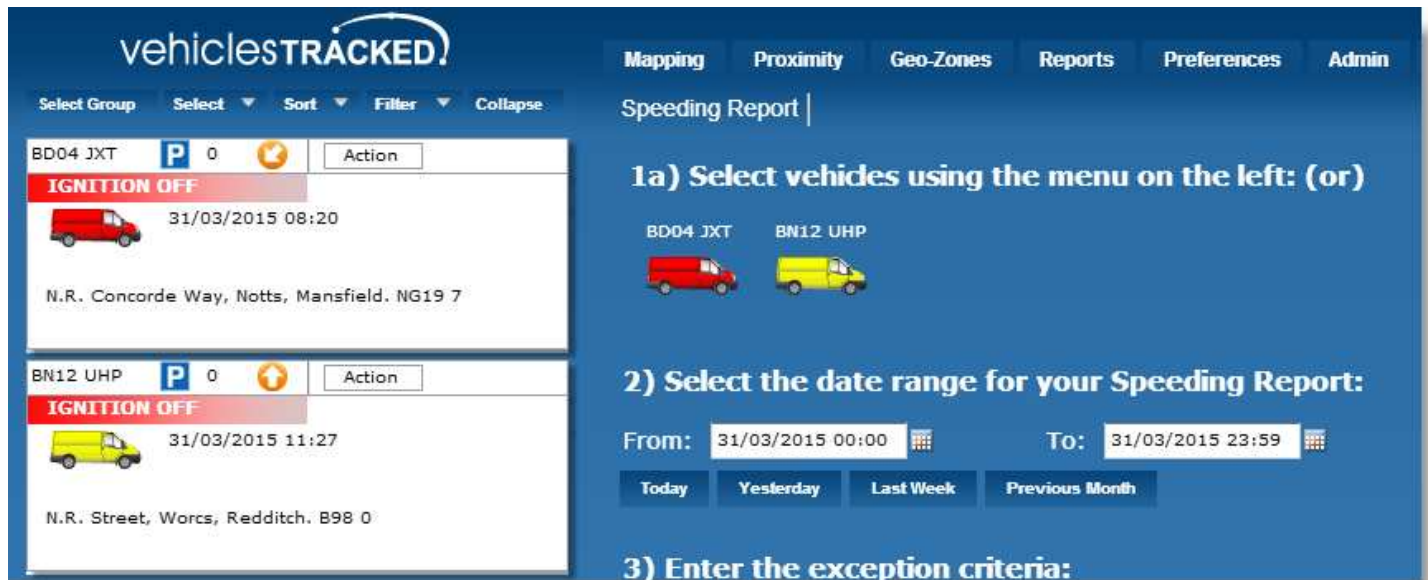


To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

The screenshot displays the vehicleTRACKED! interface with the following details:


- Navigation Bar:** Select Group, Select, Sort, Filter, Collapse.
- Vehicle 1 (BD04 JXT):**
 - Status: IDLING (red bar)
 - Icon: Red van
 - Timestamp: 30/03/2015 19:28
 - Location: N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU
- Vehicle 2 (BN12 UHP):**
 - Status: IGNITION OFF (red bar)
 - Icon: Yellow van (being clicked by a mouse cursor)
 - Timestamp: 30/03/2015 17:25
 - Location: N.R. Pershore Road, Birmingham, Bournville. B30 2BS
- Vehicle 3 (NA56 VMJ):**
 - Status: IGNITION OFF (red bar)
 - Icon: Blue van
 - Timestamp: 30/03/2015 18:27
 - Location: Yardley Wood Road, Birmingham, Moseley. B13 0LS

The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.




vehiclestracked!


Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT **P** 0  Action

IGNITION OFF

 31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP **P** 0  Action

IGNITION OFF


 31/03/2015 11:27

N.R. Street, Worcs, Redditch. B98 0

Speeding Report |

1a) Select vehicles using the menu on the left: (or)

BD04 JXT BN12 UHP

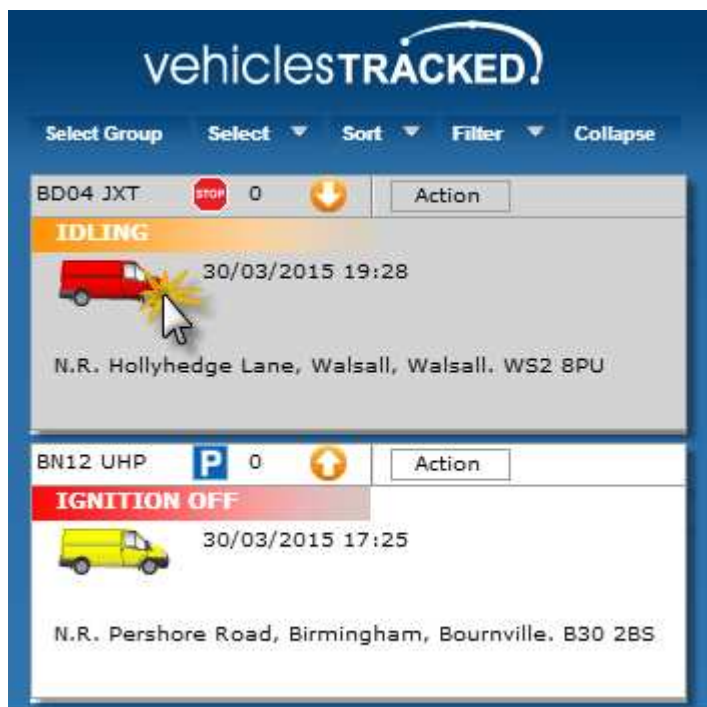
2) Select the date range for your Speeding Report:

From: 31/03/2015 00:00 To: 31/03/2015 23:59

Today Yesterday Last Week Previous Month


3) Enter the exception criteria:

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).




vehiclestracked!


Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT **STOP** 0  Action


IDLING

 30/03/2015 19:28

N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU

BN12 UHP **P** 0  Action

IGNITION OFF

 30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville. B30 2BS

The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

The screenshot shows a web interface for fleet management. On the left, there's a list of vehicles. The first vehicle, BD04 JXT, is shown with a red car icon and a status of 'IGNITION OFF' at 31/03/2015 08:20. The second vehicle, BN12 UHP, is shown with a yellow van icon and a status of 'IDLING' at 31/03/2015 09:55. On the right, there's a 'Time on Site Report' section with two instructions: '1) Select vehicles using the menu on the left:' and '2) Select the date range for your Speeding Report:'. Below the instructions, there are input fields for 'From' (31/03/2015 00:00) and 'To' (31/03/2015 23:59), and buttons for 'Today', 'Yesterday', 'Last Week', and 'Previous Month'.

Select the relevant dates from and to or one of the presets.

This screenshot shows the date selection interface. It includes a calendar for March 2015. The 'From' date is set to 26/03/2015 00:00. A mouse cursor is pointing at the 26th of March. Below the calendar, there's a section for '3) Enter the exception criteria:' with a text input field containing '0' and a dropdown menu set to '%'. To the right, there's a section for '4) Select your preferred format:'.

Enter the lowest exception speed in mph about the speed limit you require

This screenshot shows the '3) Enter the exception criteria:' section. It features two text input fields: the first contains '3' and the second contains '10'. Between them is a dropdown menu set to 'and'. To the right of the second input field, there's a label 'mph above the speed limit'. Below this, there's a section for '4) Select your preferred format:'.

Select the format you require



Event Report

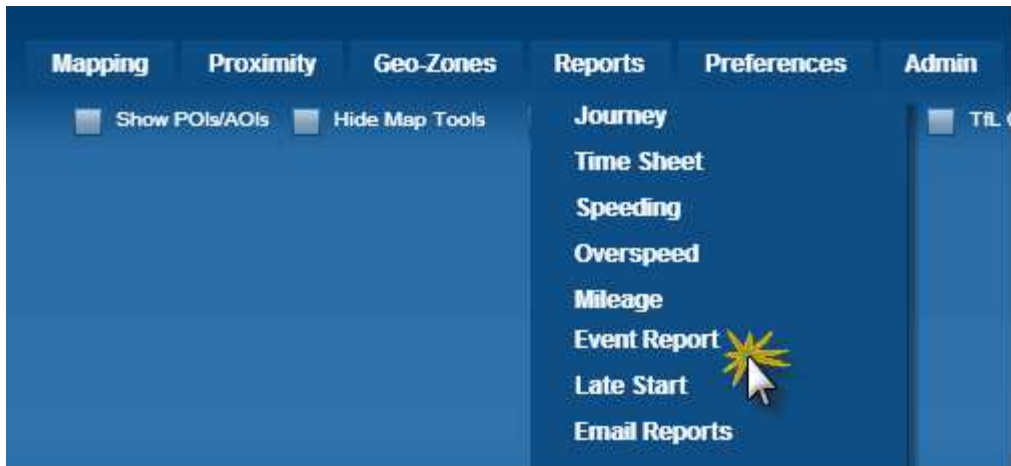
The Event Report details a list vehicles and events over a given timescale all chosen by the Operator.

To Generate an Event Report

Select Reports.



Select the "Event Report".



Select "Configure".



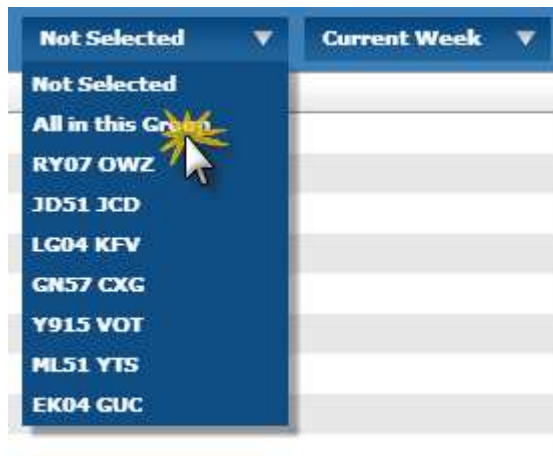
Column Configuration Tool

uncheck box to hide the column

<input type="checkbox"/> ID	<input type="checkbox"/> DIN 1	<input type="checkbox"/> MPH
<input checked="" type="checkbox"/> Vehicle Reg.	<input type="checkbox"/> DIN 2	<input type="checkbox"/> PONC
<input type="checkbox"/> Journey ID	<input type="checkbox"/> Received Date Time	<input type="checkbox"/> Distance
<input checked="" type="checkbox"/> Type	<input type="checkbox"/> Saved Date Time	<input type="checkbox"/> Calc Distance
<input checked="" type="checkbox"/> Date Time	<input type="checkbox"/> Latitude	<input type="checkbox"/> Processing Status
<input checked="" type="checkbox"/> Location	<input type="checkbox"/> Longitude	<input type="checkbox"/> Harsh Acceleration
<input checked="" type="checkbox"/> Postcode	<input type="checkbox"/> Journey Distance	<input type="checkbox"/> Harsh Braking
<input type="checkbox"/> Satellite Fix No.	<input type="checkbox"/> Vehicle Odometer	<input type="checkbox"/> Harsh Cornering
<input type="checkbox"/> POI/AOI		<input type="checkbox"/> Overspeed Start
<input checked="" type="checkbox"/> Ignition		<input type="checkbox"/> Overspeed End
<input type="checkbox"/> Direction		<input type="checkbox"/> Prevailing Speed
		<input type="checkbox"/> % above Speed Limit
		<input type="checkbox"/> MPH above Speed Limit

OK

Select the relevant vehicle(s).



Select the relevant time period.

Event Report						Configure	Reset Filters	2014.10.23-2014.10.23	RY07 OWZ	▼	Yesterday	▼	Big Red Removals
Vehicle Reg.	Type	Date Time	Location	Postcode	Ignition								
RY07 OWZ	End	2014.10.23 07:23:45	Gartons Way, London, SW11	SW11 3TU	false								
RY07 OWZ	-	2014.10.23 07:22:59	Coral Row, London, SW11	SW11 3UF	true								
RY07 OWZ	-	2014.10.23 07:21:59	Gartons Way, London, SW11	SW11 3TU	true								
RY07 OWZ	-	2014.10.23 07:20:59	York Place, London, SW11	SW11 3TU	true								
RY07 OWZ	-	2014.10.23 07:19:59	Square Rigger Row, London, SW11	SW11 3TU	true								
RY07 OWZ	Start	2014.10.23 07:18:59	York Place, London, SW11	SW11 3TU	true								
RY07 OWZ	End	2014.10.23 06:54:50	York Place, London, SW11	SW11 3TU	false								
RY07 OWZ	-	2014.10.23 06:54:22	York Place, London, SW11	SW11 3TY	true								
RY07 OWZ	-	2014.10.23 06:53:22	Plough Road & Street, London, SW11	SW11 2AX	true								
RY07 OWZ	-	2014.10.23 06:52:22	8 Strath Terrace, London, SW11	SW11 1UZ	true								
RY07 OWZ	-	2014.10.23 06:51:22	149 Battersea Rise, London, SW11	SW11 1HP	true								
RY07 OWZ	-	2014.10.23 06:50:22	102 Bolingbroke Grove, London, SW11	SW11 1HP	true								
RY07 OWZ	-	2014.10.23 06:49:22	Bolingbroke Grove, London, SW11	SW11 6HN	true								
RY07 OWZ	-	2014.10.23 06:48:22	Bolingbroke Grove, London, SW11	SW11 6ER	true								
RY07 OWZ	-	2014.10.23 06:47:22	85 St James's Drive, London, SW17	SW17 7RR	true								
RY07 OWZ	-	2014.10.23 06:46:22	123 Trinity Road, London, SW17	SW17 7RJ	true								
RY07 OWZ	-	2014.10.23 06:45:22	332 Balham High Road, London, SW17	SW17 7AA	true								
RY07 OWZ	-	2014.10.23 06:44:22	15 Tooting Bec Road, London, SW17	SW17 7HD	true								
RY07 OWZ	-	2014.10.23 06:43:22	130 Tooting Bec Road, London, SW17	SW17 8BQ	true								

Location Report

The Location Report details any vehicles that have appeared in a specified area on or around a specified date.

To Generate a “Location Report”

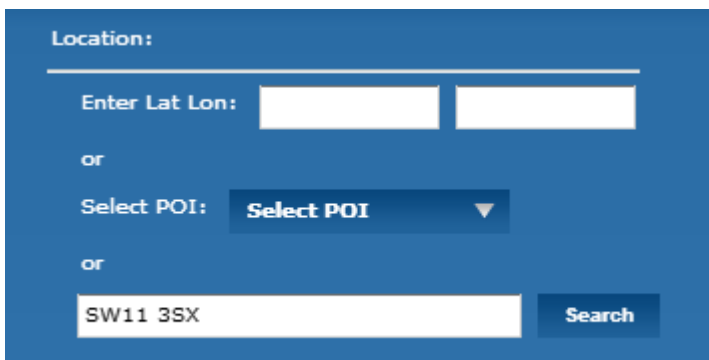
Select Reports.



Select "Location Report".



Enter either the Lat / Lon, Select the relevant POI or enter a Town, Street Name or Postcode.



A blue rectangular form titled "Location:". It contains three input options separated by "or":
 1. "Enter Lat Lon:" followed by two empty text input fields.
 2. "Select POI:" followed by a dropdown menu showing "Select POI" with a downward arrow.
 3. A text input field containing "SW11 3SX" followed by a blue "Search" button.

Select 'Search'.



A blue rectangular form titled "Location:". It contains three input options separated by "or":
 1. "Enter Lat Lon:" followed by two empty text input fields.
 2. "Select POI:" followed by a dropdown menu showing "Select POI" with a downward arrow.
 3. A text input field containing "SW11 3SX" followed by a blue "Search" button. A yellow starburst cursor is pointing at the "Search" button.

When the location has been found select 'Select This'.

Enter Lat Lon:

or

Select POI: **Select POI** ▼

or

Search

Select This

Lon: -0.1809, Lat: 51.46590042114258

Name: SW11 3SX, London, London, United Kingdom

Select a Date.

Date:

Select Date:

or

Range: **+ or -** ▼

Calculate:

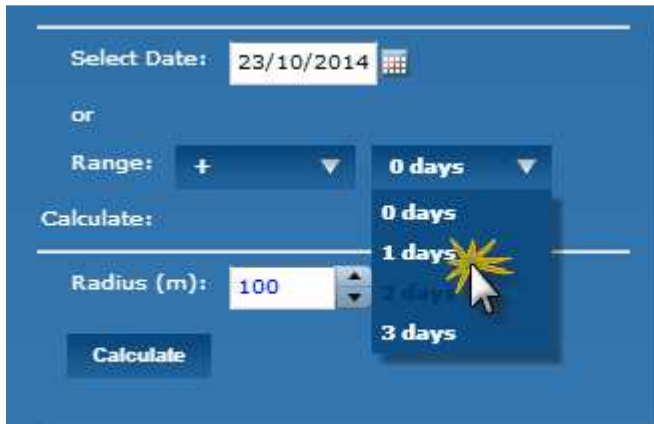
Radius (m):

Calculate

October 2014

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

If required select a range or either + or – and the relevant days.



Select Date: 23/10/2014

or

Range: + 0 days

Calculate:

Radius (m): 100

Calculate

The 'Range' dropdown menu is open, showing options: 0 days, 1 days (selected), 2 days, and 3 days.

Select the Radius range of the location that you have entered to “capture” the relevant vehicles.



Select Date: 23/10/2014

or

Range: + 0 days

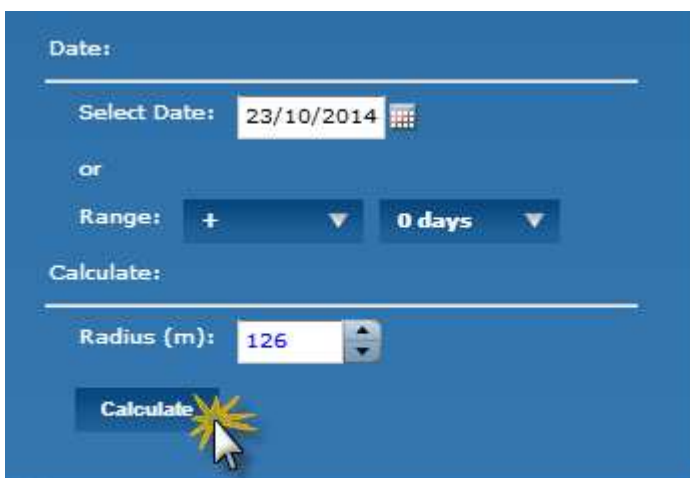
Calculate:

Radius (m): 126

Calculate

The 'Radius (m)' input field is highlighted with a yellow starburst, indicating it is the focus of the instruction.

Select Calculate.



Date:

Select Date: 23/10/2014

or

Range: + 0 days

Calculate:

Radius (m): 126

Calculate

The 'Calculate' button is highlighted with a yellow starburst, indicating it is the focus of the instruction.

Detailed Report

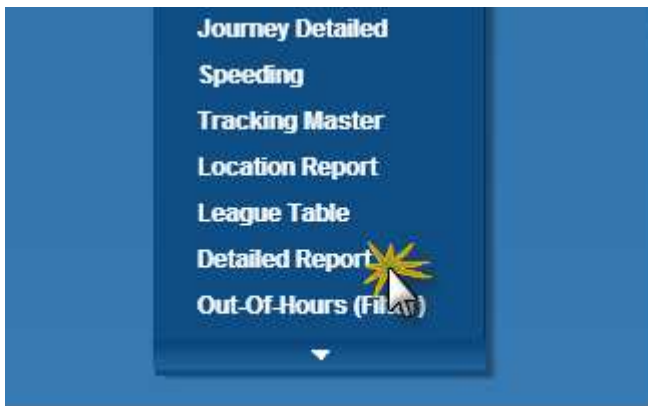
The Detailed Report details each update for a vehicle over a specified day and optional time range in a Spreadsheet format.

To Generate a Detailed Report

Select Reports.

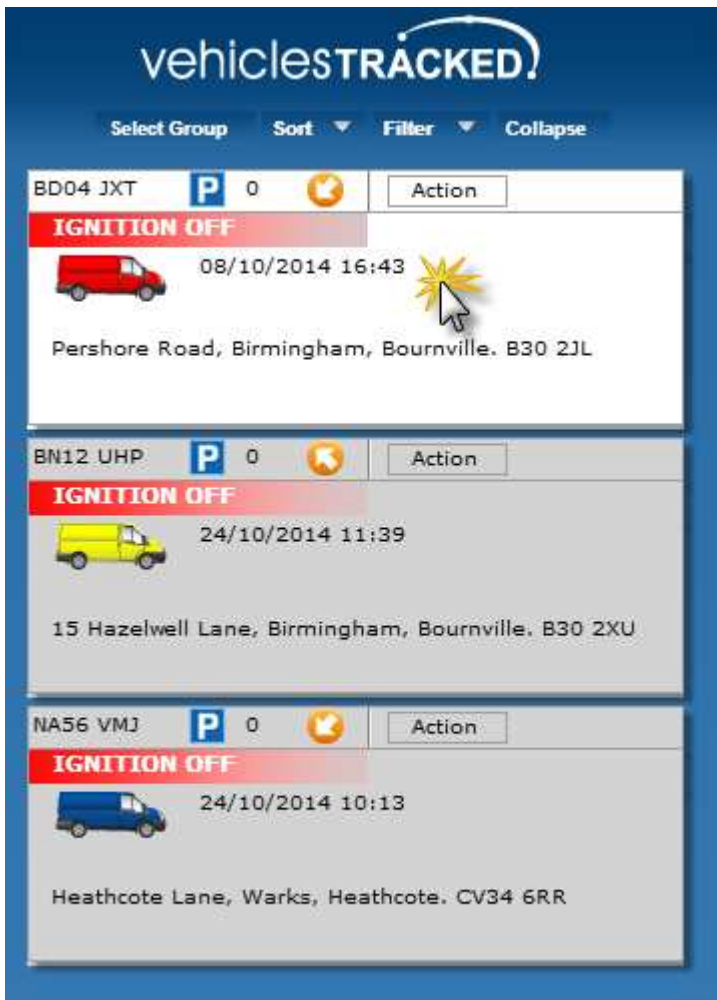


Select Detailed Reports.



You can select one vehicle at a time for a Detailed Report.

Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.






To select replace the vehicle selected select that vehicle position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).



Select the relevant date.

2) Select the date and time range for your Detailed Report:


Date:  **October 2014**  0:



S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	


(Only) if required select the relevant time window.


2) Select the date and time range for your Detailed Report:

Date:  From: To:

Select the XLS icon to generate your report in that format.

2) Select the date and time range for your Detailed Report:

Date:  From: To:



Driver Behaviour

Where *compatible Fleet Optimise tracking devices record and transmit instances of harsh acceleration, harsh breaking and harsh cornering.

It is important to recognise that Driver Behaviour is a good guide rather than an exact science as to how a vehicle is being driven. It can not and does not take in to account the exact capabilities, dimensions or current weight load. It also does not take in to account road surfaces and weather conditions at the time any instances are logged. It should also be understood that there are instance when harsh acceleration, harsh breaking and harsh cornering are the alternative to, for example, a crash.







We do not recommend Driver Behaviour for HGV Vehicles. This is due to the fact that acceleration is slower, cornering is wider but breaking can be more aggressive, the stopping distance can be shorter and air breaks are involved.

There are two types of compatible tracking devices supplied by Fleet Optimise Ltd. They are Teltonika FM1100 and all Calamp devices.







They both record a vehicle's Maximum Cornering Force in different ways as you can see from the tables below.

Please see the tables below to determine how relevant events are measured and recorded.

Calamp Tracking Devices

Description	Measure	Display when >	Display when >
Max. Acceleration Force	gForce*100m/s ²	 0.25	 0.7
Max. Breaking Force	gForce*100m/s ²	 0.25	 0.7
Max. Cornering Force	gForce * sm/s ²	 250	 400

FM1100 Tracking Devices

Description	Measure	Display when >	Display when >
Max. Acceleration Force	gForce*100m/s ²	 0.25	 0.7
Max. Breaking Force	gForce*100m/s ²	 0.25	 0.7
Max. Cornering Force	Degrees	 60	 90

* All newly supplied devices are compatible. All previously supplied Teltonika FM1100 and Calamp devices are compatible. Teltonika FM2200 devices are not compatible. If you have been an existing customer since March 2015 then please contact Fleet Optimise Ltd to establish which devices are in your vehicles.

Driver Behaviour Report

The Driver Behaviour Report details either a summary of all journeys within the specified date and time range or a summary of any journeys within the specified date and time range where instances of harsh acceleration, harsh breaking and harsh cornering have occurred.

To Generate a Driver Behaviour Report

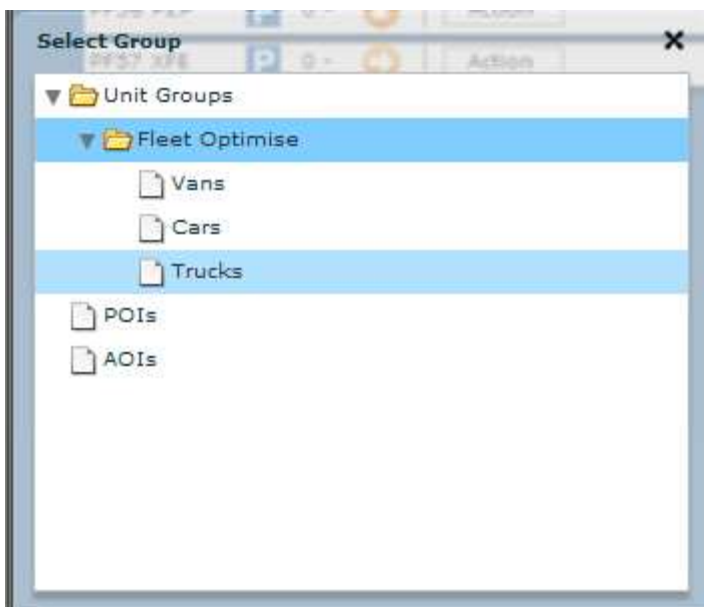
Select Reports.



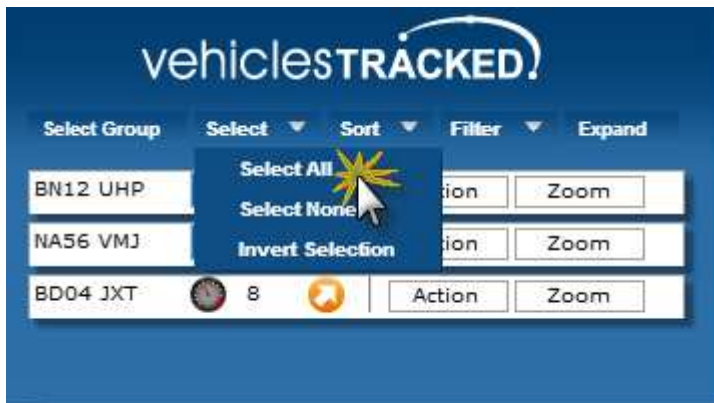
Select Driver Behaviour



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.

vehiclesTRACKED!

Select Group

Select ▼

Sort ▼

Filter ▼

Collapse

BD04 JXT


STOP

0

↓

Action

IDLING



30/03/2015 19:28

N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU

BN12 UHP

P

0

↑

Action

IGNITION OFF



30/03/2015 17:25

N.R. Pershore Road, Birmingham, Bournville. B30 2BS

NA56 VMJ

P

0

↓

Action

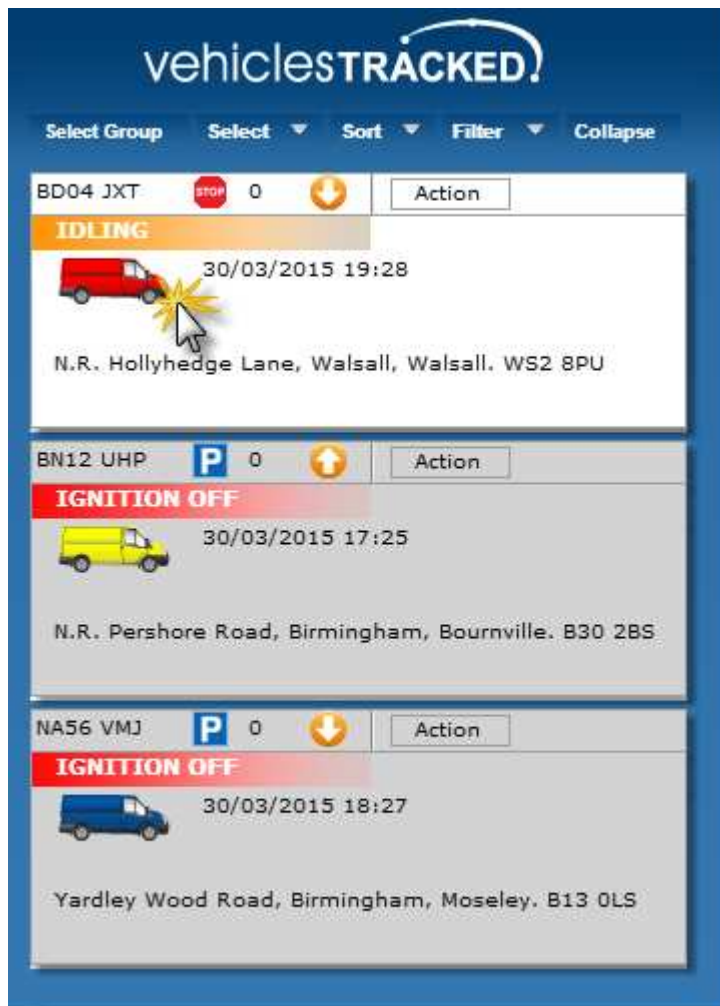
IGNITION OFF



30/03/2015 18:27

Yardley Wood Road, Birmingham, Moseley. B13 0LS

Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

The screenshot displays the vehicleTRACKED! interface with the following details:

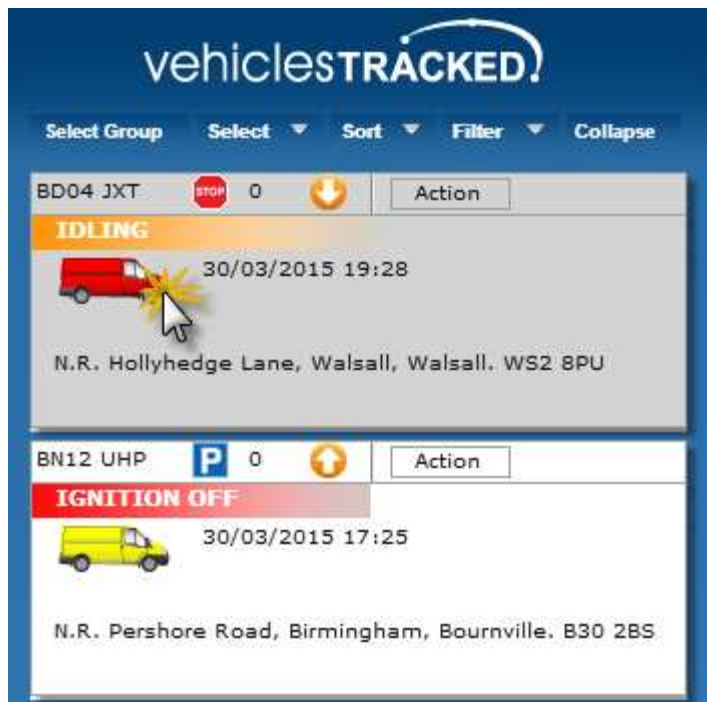
- Navigation Bar:** Select Group, Select, Sort, Filter, Collapse.
- Vehicle 1 (BD04 JXT):**
 - Status: IDLING (red bar)
 - Icon: Red van
 - Time: 30/03/2015 19:28
 - Location: N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU
 - Buttons: Stop, 0, Action
- Vehicle 2 (BN12 UHP):**
 - Status: IGNITION OFF (red bar)
 - Icon: Yellow van (being clicked by a mouse cursor)
 - Time: 30/03/2015 17:25
 - Location: N.R. Pershore Road, Birmingham, Bournville. B30 2BS
 - Buttons: P, 0, Action
- Vehicle 3 (NA56 VMJ):**
 - Status: IGNITION OFF (red bar)
 - Icon: Blue van
 - Time: 30/03/2015 18:27
 - Location: Yardley Wood Road, Birmingham, Moseley. B13 0LS
 - Buttons: P, 0, Action

The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



The screenshot shows the vehicleTRACKED web application. On the left, a list of vehicles is displayed. The first vehicle, BD04 JXT, is selected and highlighted. It shows a status of 'IGNITION OFF' and a timestamp of 31/03/2015 08:20. The second vehicle, BN12 UHP, is also shown with a status of 'IGNITION OFF' and a timestamp of 31/03/2015 11:27. On the right, the 'Driver Behaviour Report' section is visible. It includes instructions: '1) Select vehicles using the menu on the left: (or)' and '2) Select the date range for your Driver Behaviour Report:'. The date range is set from 31/03/2015 00:00 to 31/03/2015 23:59. There are buttons for 'Today', 'Yesterday', 'Last Week', and 'Previous Month'. A checkbox at the bottom indicates 'Only show Journeys with negative Driver behaviour'.

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).



This screenshot shows the vehicleTRACKED interface with the vehicle BD04 JXT deselected. The vehicle's status is now 'IDLING' and the timestamp is 30/03/2015 19:28. The vehicle's location is N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU. The vehicle BN12 UHP remains selected below it, showing a status of 'IGNITION OFF' and a timestamp of 30/03/2015 17:25, with location N.R. Pershore Road, Birmingham, Bournville. B30 2BS.

The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

vehicleTRACKED!

Mapping Proximity Geo-Zones Reports Preferences Admin

Select Group Select Sort Filter Collapse

BD04 JXT P 0 Action

IGNITION OFF

31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP P 0 Action

IGNITION OFF

31/03/2015 11:27

N.R. Street, Worcs, Redditch. B98 0

1a) Select vehicles using the menu on the left: (or)

BN12 UHP

1b) Select a driver here:

Ignore

2) Select the date range for your Journey Report:

From: 31/03/2015 00:00 To: 31/03/2015 23:59

Select the relevant dates from and to or one of the presets.

2) Select the date range for your Driver Behaviour Report:

From: 27/03/2015 00:00 To: 27/03/2015 23:59

Today Yesterday Last Week Previous Month

If you only want Journeys with negative driver behaviour then tick the box

☐ Only show Journeys with negative Driver behaviour

Select the format you require

4) Select your preferred format:

HTM PDF XLS

If you selected HTM as a format then the report will appear on screen.

You can view an individual journeys by selecting the on the same line.

2015.03.27 - 2015.03.27 (3 journeys), Total Distance Travelled: 9.51 M

2015.03.27 (3 journeys), Total Distance Travelled: 9.51 M

LK57 DDX

ID	Start	End	Duration HH:MM:SS	Distance M	Harsh Acceleration	Harsh Breaking	Harsh Cornering	Snail Trail
13259779	06:55 A444, Coventry, Whitley Village. CV3	07:25 Abbey Park, Coventry, Whitley Village	00:30:01	0.69	-	-	-	
13260551	08:00 Abbey Park, Coventry, Whitley Village	08:53 Stonebridge Highway, Coventry, Cove	00:53:15	6.17	-	-	-	
13261940	08:59 Stonebridge Highway, Coventry, Cove	09:53 Cecily Road, Coventry, Coventry. CV3	00:54:10	2.65	-	-	-	

You can view all relevant journeys for that day by selecting the outside of the grid.

2015.03.27 - 2015.03.27 (3 journeys), Total Distance Travelled: 9.51 M

2015.03.27 (3 journeys), Total Distance Travelled: 9.51 M

LK57 DDX

ID	Start	End	Duration HH:MM:SS	Distance M	Harsh Acceleration	Harsh Breaking	Harsh Cornering	Snail Trail
13259779	06:55 A444, Coventry, Whitley Village. CV3	07:25 Abbey Park, Coventry, Whitley Village	00:30:01	0.69	-	-	-	
13260551	08:00 Abbey Park, Coventry, Whitley Village	08:53 Stonebridge Highway, Coventry, Cove	00:53:15	6.17	-	-	-	
13261940	08:59 Stonebridge Highway, Coventry, Cove	09:53 Cecily Road, Coventry, Coventry. CV3	00:54:10	2.65	-	-	-	

Driver Behaviour Detailed Report

The Driver Behaviour Detailed Report details any instances of harsh acceleration, harsh breaking and harsh cornering that have occurred during the specified date and time range.

To Generate a Driver Behaviour Detailed Report

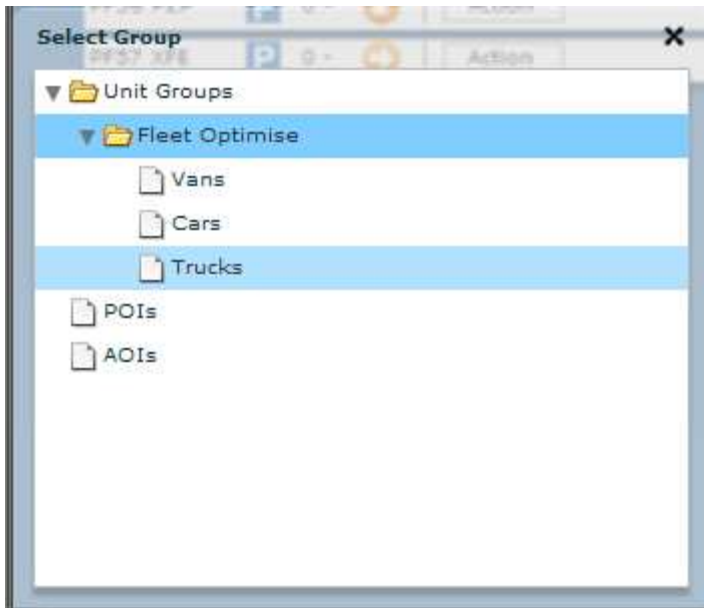
Select Reports.



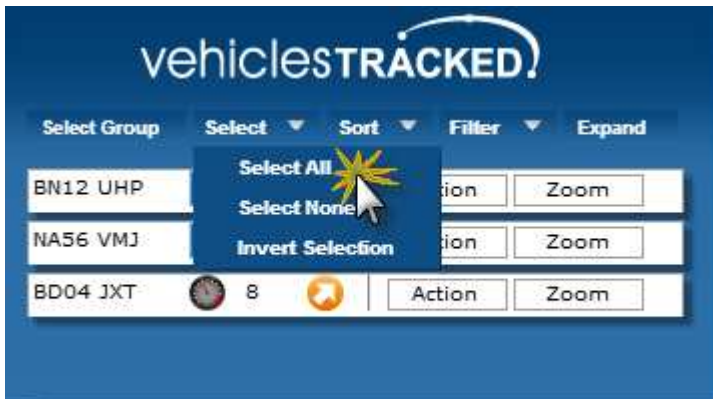
Select Driver Behaviour Detailed



If the vehicles are Grouped and you want to select that Group then select “Select Group” and drill down to the group that you wish to select.



You can also make your selection (and de-selection) by using any of the options from the Selection Menu towards the top left hand side of the screen.



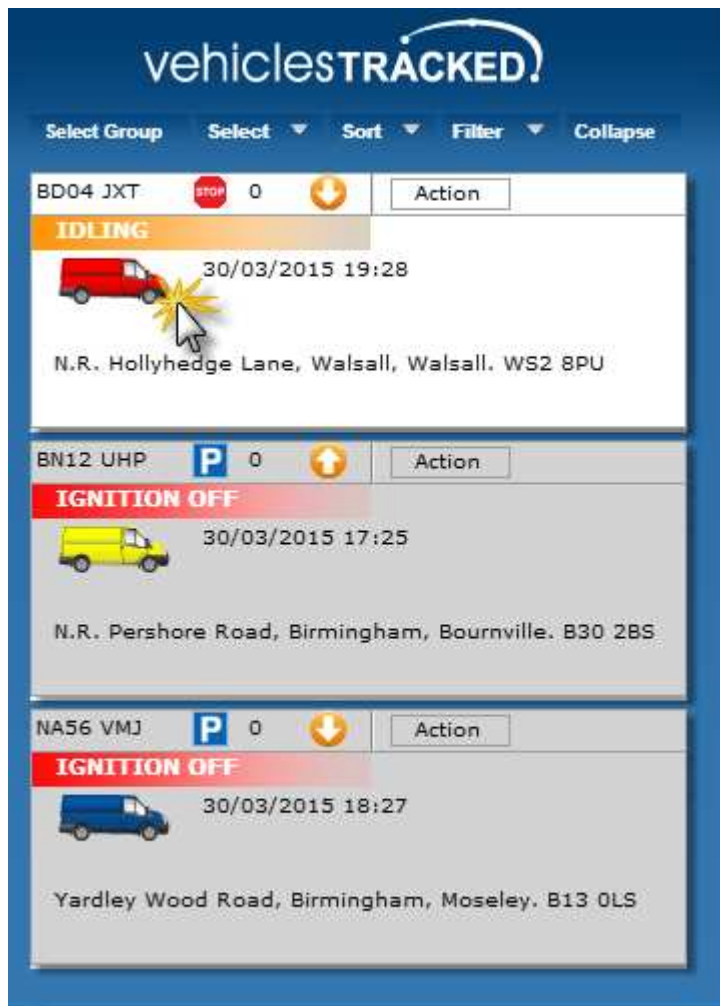
To select one or a mixture of vehicles from the list of vehicles either select "Expand" Selection Menu towards the top left hand side of the screen which will expand all of the vehicles.



The vehicles will now be expanded.



Position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns white (selected) whilst other the boxes unselected vehicles are grey.



The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.



To select another vehicle select that vehicle, position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed).

vehicleTRACKED!

Select Group Select ▼ Sort ▼ Filter ▼ Collapse

BD04 JXT		0		Action
IDLING				
30/03/2015 19:28 N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU				
BN12 UHP		0		Action
IGNITION OFF				
30/03/2015 17:25 N.R. Pershore Road, Birmingham, Bournville. B30 2BS				
NA56 VMJ		0		Action
IGNITION OFF				
30/03/2015 18:27 Yardley Wood Road, Birmingham, Moseley. B13 0LS				

The vehicle will now be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

vehicleTRACKED!

Mapping Proximity Geo-Zones Reports Preferences Admin Help Logout

Select Group Select Sort Filter Collapse

BD04 JXT **P** 0 **IGNITION OFF** 31/03/2015 08:20
N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP **P** 0 **IGNITION OFF** 31/03/2015 11:27
N.R. Street, Worcs, Redditch, B98 0

1) Select vehicles using the menu on the left:

2) Select the date range for your Driver Behaviour Detailed Report:

From: 31/03/2015 00:00 To: 31/03/2015 23:59

Today Yesterday Last Week Previous Month

XLS

To de-select a vehicle then position the cursor over the vehicle and click once, with the left button (unless your mouse settings have been changed). You will notice that the box that the vehicle is in turns grey (unselected).

vehicleTRACKED!

Select Group Select Sort Filter Collapse

BD04 JXT **STOP** 0 **IDLING** 30/03/2015 19:28
N.R. Hollyhedge Lane, Walsall, Walsall. WS2 8PU

BN12 UHP **P** 0 **IGNITION OFF** 30/03/2015 17:25
N.R. Pershore Road, Birmingham, Bournville. B30 2BS

The vehicle will no longer be selected and displayed in the list of selected vehicles which is towards the top of the screen in a central position.

vehicleTRACKED!

Mapping Proximity Geo-Zones Reports Preferences Admin Help Logout

Select Group Select Sort Filter Collapse

BD04 JXT P 0 Action

IGNITION OFF

31/03/2015 08:20

N.R. Concorde Way, Notts, Mansfield. NG19 7

BN12 UHP P 0 Action

IGNITION OFF

31/03/2015 11:27

N.R. Street, Worcs, Redditch. B98 0

Driver Behaviour Detailed Report

1) Select vehicles using the menu on the left:

BN12 UHP

2) Select the date range for your Driver Behaviour Detailed Report:

From: 31/03/2015 00:00 To: 31/03/2015 23:59

Today Yesterday Last Week Previous Month

XLS

Select the relevant dates from and to or one of the presets.

2) Select the date range for your Driver Behaviour Detailed Report:

From: 27/03/2015 00:00 To: 27/03/2015 23:59

Today Yesterday Last Week Previous Month

Select the format XLS to generate the report



League Table

The Driver Behaviour League Table scores and positions drivers / vehicle in a league based on their performance.

To Generate a League Table Report

Select Reports.



Select Driver Behaviour Detailed



vehiclesTRACKED

Mapping Proximity Geo-Zones Reports Preferences Admin Help Logout

Driver Behaviour League Table

Excluded Drivers PDF XLS Fleet Optimise March 2015 Table Key

2015.03.01 00:00 to 2015.03.31 23:59

#	Driver Name	Veh. Reg.	Score	Miles	Harsh Acceleration				Harsh Braking				Harsh Cornering				Totals			
					1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
01	FD59 YMS	FD59 YMS	38.23	764.53	1	1	2	5	0	1	1	3	6	0	6	12	7	2	9	20
02	NV63 SZC	NV63 SZC	20.81	1935.56	0	16	16	48	0	15	15	45	0	0	0	0	0	31	31	93
03	NU14 UAT	NU14 UAT	7.56	1730.59	19	2	21	44	9	3	12	27	76	2	78	158	104	7	111	229
04	EN10 TVX	EN10 TVX	6.78	2332.11	0	16	16	48	0	96	96	288	4	0	4	8	4	112	116	344
05	FE09 EUF	FE09 EUF	6.33	1944.34	0	25	25	75	0	63	63	189	11	7	18	43	11	95	106	307
06	NU14 FSV	NU14 FSV	3.93	2305.09	0	52	52	156	0	110	110	330	49	1	50	101	49	163	212	587
07	NU14 UPN	NU14 UPN	3.82	2775.51	0	46	46	138	0	160	160	480	45	6	51	108	45	212	257	726
08	PK61 KXB	PK61 KXB	3.58	2785.16	0	49	49	147	0	181	181	543	35	6	41	88	35	236	271	778
09	FD59 YMT	FD59 YMT	3.51	778.87	0	36	36	108	0	36	36	108	0	2	2	6	0	74	74	222

Regardless of the type of compatible tracking device installed in to the relevant vehicle(s) the League Table is a summary of the Harsh (Orange) instances and a summary of Very Harsh (Red) instances against Acceleration, Braking and Cornering for each vehicle.

The points next to each Harsh type is a total of the volume of Harsh events by each type.

The Points next to each Harsh type are scored as: (Each Orange Event = 2 Points) + (Each Red Event = 3 Points).

Harsh Acceleration				Harsh Braking				Harsh Cornering					
		Total	Points			Total	Points			Total	Points		
1	1	2	5	0	1	1	3	6	0	6	12	7	2
0	16	16	48	0	15	15	45	0	0	0	0	0	31
19	2	21	44	9	3	12	27	76	2	78	158	104	7
0	16	16	48	0	96	96	288	4	0	4	8	4	112
0	25	25	75	0	63	63	189	11	7	18	43	11	95
0	52	52	156	0	110	110	330	49	1	50	101	49	163
0	46	46	138	0	160	160	480	45	6	51	108	45	212
0	49	49	147	0	181	181	543	35	6	41	88	35	236
0	36	36	108	0	36	36	108	0	2	2	6	0	74

In the Totals Columns you can see a summary of the total number of Harsh Events (Orange) and Very Harsh Events (Red). The total (number) next to these is a summary of the aforementioned calculation.

March 2015	
Totals	
Total	Points
9	20
31	93
111	229
116	344
106	307
212	587
257	726
271	778
74	222

The Miles are the total number of miles travelled during the time period.

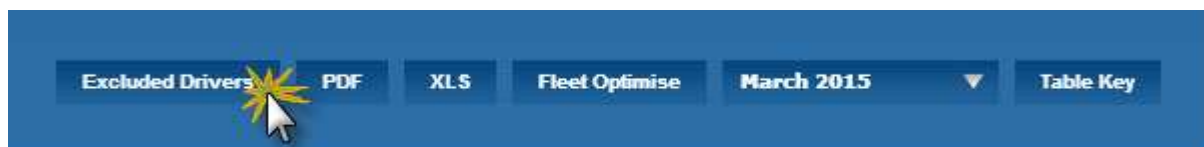
Miles
764.53
1935.56
1730.59
2332.11
1944.34
2305.09
2775.51
2785.16
778.87

The “Score” is the Total Number of Points divided by the Total Number of Miles travelled during the time period.

Score
38.23
20.81
7.56
6.78
6.33
3.93
3.82
3.58
3.51

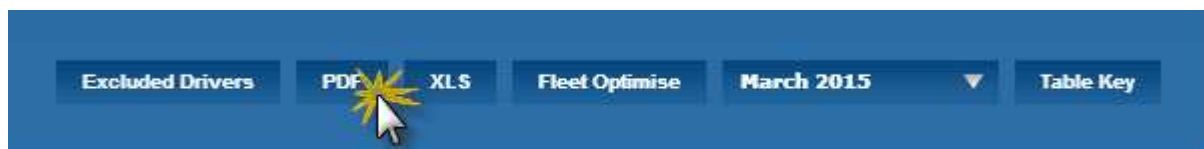
The higher the score the better the individual(s) is driving / the vehicle is being driven.

Select “Excluded Drivers” to view which Drivers / Vehicles have not performed any journeys in a ‘Driver Behaviour’ enabled vehicle during the selected period



To Export a League Table To A PDF Report

Select “PDF” to generate a PDF Report of the displayed table.



To Export a League Table To An XLS Spreadsheet

Select “XLS” to generate a XLS Spreadsheet Report of the displayed table.



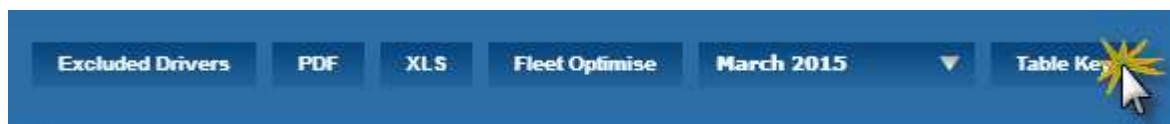
To change the Group you wish to report on in the League Table select and change the relevant Group.



To change the Month you wish to report on in the League Table select the relevant month.



Select “Table Key” to view the Table Key description.



Driver Behaviour League Table Key	
Column	Value
	The number of recorded harsh events
	The number of recorded very harsh events
Total	This column shows the sum of the orange and red values
Points	The Points column within each HA, HB, HC section is the count of Orange events multiplied by 2, plus the count of Red events multiplied by 3 * Example: 3 Orange Events and 1 Red Event equal (3*2)+(1*3)=9 Points
Score	This column is determined by the average Miles travelled per 'Point' for the period

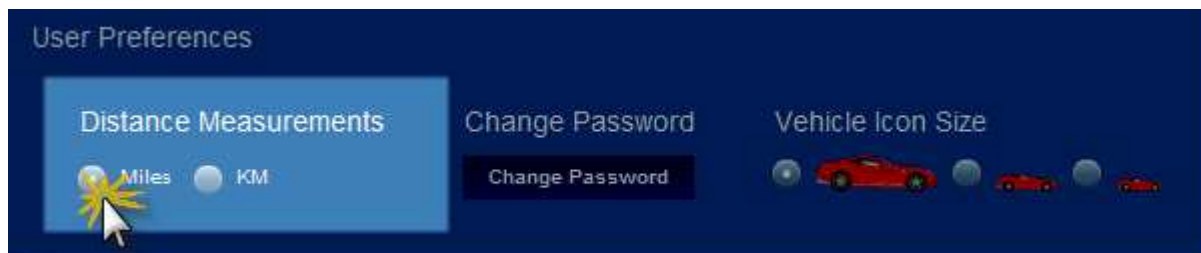
PREFERENCES

'Preferences' enables you to set up vehicleTRACKED how you would like it to look and operate within the parameters shown



Distance Measurements

Select either Miles or Kilometres and vehicleTRACKED will based all of it distance calculations around your selection



Change Password

Enables you to change your current password for a new one



Vehicle Icon Size

Changes the size of your vehicles on screen



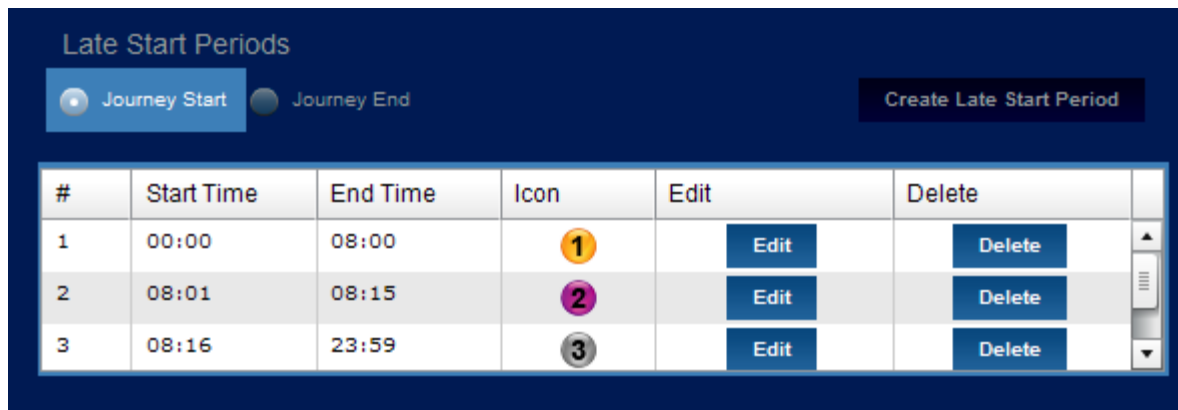
Late Start Periods

Upon setting up a Late Start Period or Periods and generating a Late Start Report vehicleTRACKED will detail on a Late Start Report any vehicles that have either first switched their ignitions *on* within a Late Start Period (Journey Start) or first switched their ignitions *off* within a Late Start Period (Journey End).

Late Start Periods are user defined so you (i.e, your login) could set up and report upon different late start periods to a colleague (or colleagues).

- Journey Start logs the first time the ignition is switched on during a particular day
- Journey End logs the first time the ignition is switched off during a particular day

Example 1: If every tracked vehicle should leave home no later than 08:00 every day in order to get to work you could set up the following:-

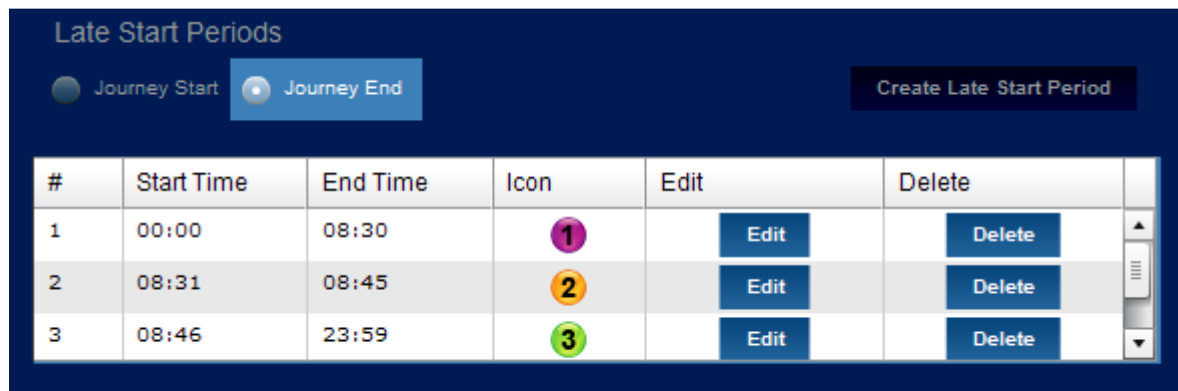


The screenshot shows the 'Late Start Periods' interface with the 'Journey Start' radio button selected. It features a table with three rows of time periods and a 'Create Late Start Period' button.

#	Start Time	End Time	Icon	Edit	Delete
1	00:00	08:00	1	Edit	Delete
2	08:01	08:15	2	Edit	Delete
3	08:16	23:59	3	Edit	Delete

- #1 Any vehicles first switching their *ignition on* between 00:00 and 08:00 would be logged here (on time)
- #2 Any vehicles first switching their *ignition on* between 08:01 and 08:15 would be logged here (slightly late)
- #3 Any vehicles first switching their *ignition on* between 08:16 and 23:59 would be logged here (late)

Example 2: If every tracked vehicle should be at work no later than 08:30 every day you could set up the following:-



The screenshot shows the 'Late Start Periods' interface with the 'Journey End' radio button selected. It features a table with three rows of time periods and a 'Create Late Start Period' button.

#	Start Time	End Time	Icon	Edit	Delete
1	00:00	08:30	1	Edit	Delete
2	08:31	08:45	2	Edit	Delete
3	08:46	23:59	3	Edit	Delete

- #1 Any vehicles first switching their *ignition off* between 00:00 and 08:30 would be logged here (on time)
- #2 Any vehicles first switching their *ignition off* between 08:31 and 08:45 would be logged here (slightly late)
- #1 Any vehicles first switching their *ignition off* between 08:46 and 23:59 would be logged here (late)

Create Late Start Period

Select Preferences

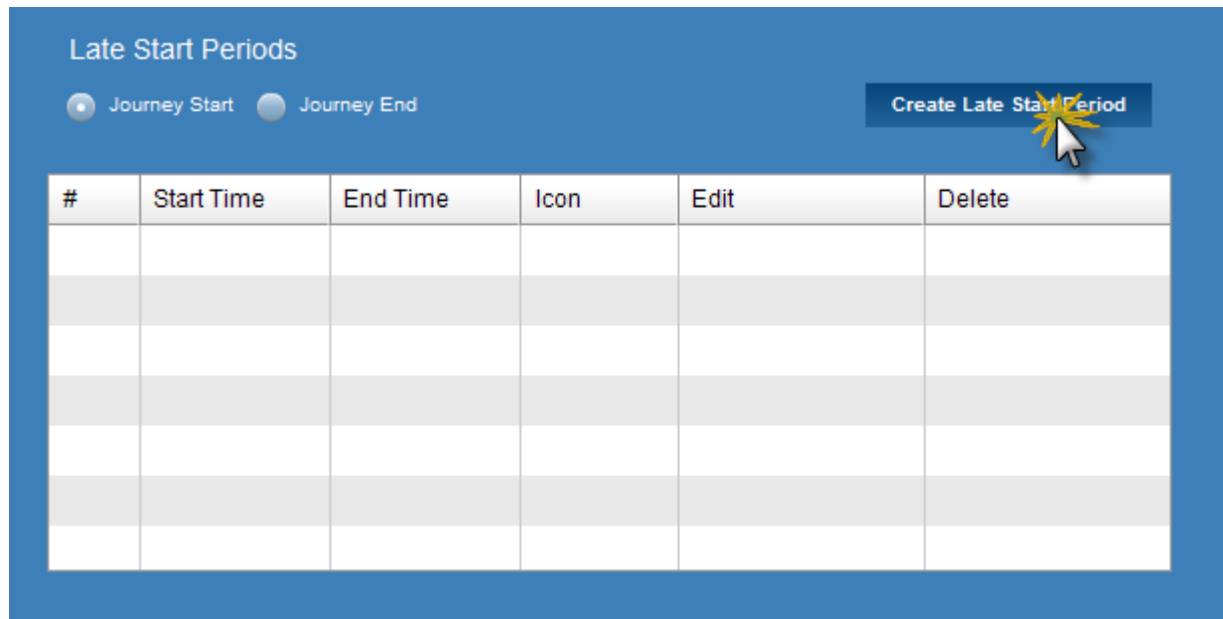


The screenshot shows the navigation bar with the following tabs: Mapping, Proximity, Geo-Zones, Reports, Preferences, Admin, Help, and Logout. The 'Preferences' tab is highlighted with a mouse cursor. Below the tabs are several checkboxes: Show POIs/AOIs, Hide Map Tools, Pause Map, Live Traffic, TFL Disruptions, and TFL Cameras.

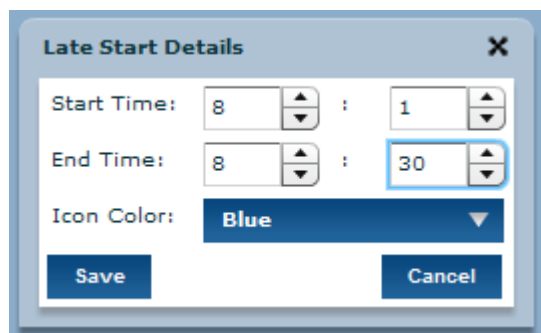
Select the relevant Late Start Period; either Journey Start (first Ignition on event) or Journey End (first Ignition Off event)



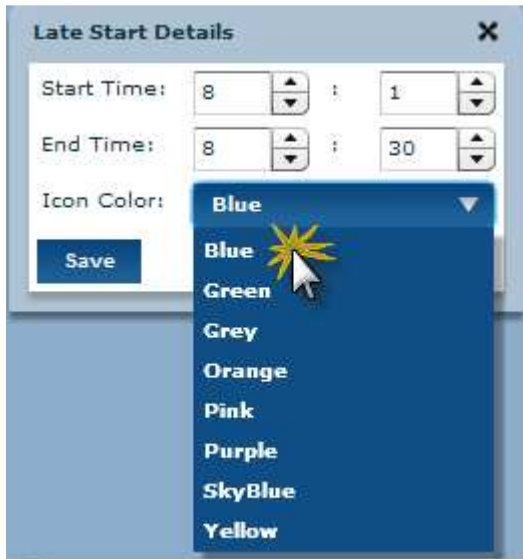
Select "Create Late Start Period"



Enter your start and end times



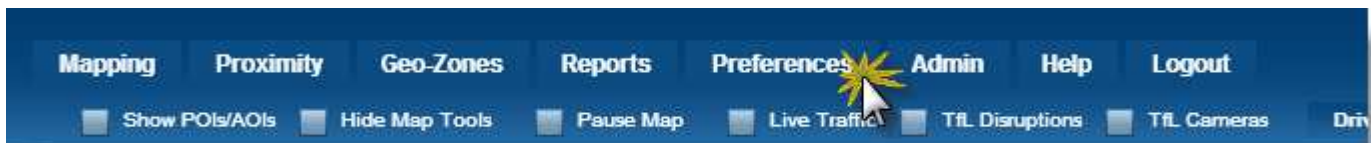
Select which colour you prefer to depict that Late Start Period on your Late Start Report



To add more late start periods repeat the above procedures with a later time period

To Edit a Late Start Period

Select "Preferences"



(If applicable) Select the relevant Late Start Period; either Journey Start (first Ignition on event) or Journey End (first Ignition Off event)



Select "Edit" next to the relevant time period

Late Start Periods

☒ Journey Start
 ☐ Journey End

Create Late Start Period

#	Start Time	End Time	Icon	Edit	Delete
1	08:01	08:30	1	Edit	Delete
2	08:31	09:00	2	Edit	Delete
3	09:01	09:30	3	Edit	Delete

To Delete a Late Start Period

Select "Preferences"

Mapping

Proximity

Geo-Zones

Reports

Preferences

Admin

Help

Logout

☐ Show POIs/AOIs
 ☐ Hide Map Tools
 ☐ Pause Map
 ☐ Live Traffic
 ☐ TfL Disruptions
 ☐ TfL Cameras

Select "Delete" next to the relevant time period

Late Start Periods

☒ Journey Start
 ☐ Journey End

Create Late Start Period

#	Start Time	End Time	Icon	Edit	Delete
1	08:01	08:30	1	Edit	Delete
2	08:31	09:00	2	Edit	Delete
3	09:01	09:30	3	Edit	Delete

Select "Yes"

Are you sure you want to delete record 1

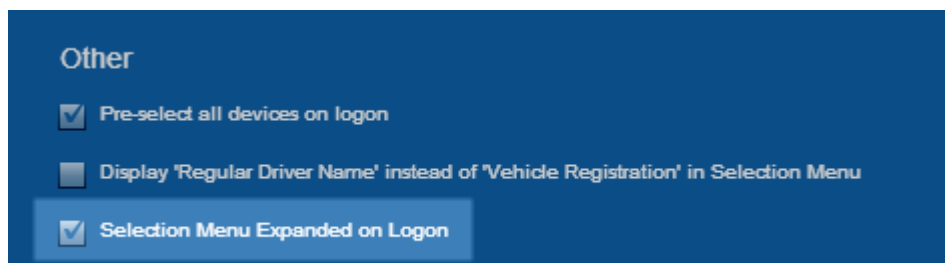
Pre-select all devices on logon

If selected all of your vehicles, or all of the vehicles that were on display the last time you logged in, will be displayed on the map when every time you log in



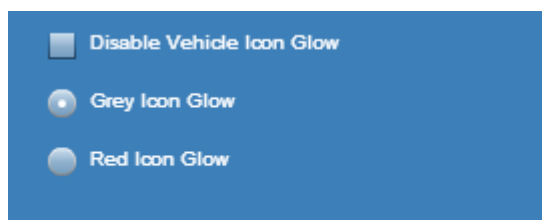
Selection Menu Expanded on Logon

If selected all of your vehicles, or all of the vehicles that were on display the last time you logged in, will be expanded on the and all information relating to them will be displayed.



Vehicle Icon Glow

Whichever option is selected will determine whether a glow and its colour surround your vehicles on the map.



ADMIN

FLEET MANAGEMENT

Fleet Management enables you to schedule vehicle related tasks and be reminded by vehiclesTRACKED when the task is approaching or overdue.

To Set Up Fleet Management

Select 'Admin'.



Select Tools > 'Fleet Management+'.



Your vehicles will now appear.

Reset Filters Configure PDF XLS							
Veh. Reg.	Odometer	MOT Due	Tax Due	Inspection Due	Service Due Date	Service Due Distance	
EK04 GUC	0					0	Edit
JD51 JCD	0					0	Edit
ML51 YTS	0					0	Edit
GN57 CXG	0					0	Edit
RY07 OWZ	0					0	Edit
LG04 Kfv	0					0	Edit
Y915 VOT	0					0	Edit

Select 'Edit' to right of a vehicle.

Reset Filters Configure PDF XLS							
Veh. Reg.	Odometer	MOT Due	Tax Due	Inspection Due	Service Due Date	Service Due Distance	
EK04 GUC	0					0	Edit
JD51 JCD	0					0	Edit
ML51 YTS	0					0	Edit
GN57 CXG	0					0	Edit
RY07 OWZ	0					0	Edit
LG04 KPV	0					0	Edit
Y915 VOT	0					0	Edit

Select 'Edit' next to Odometer.

Fleet Management > Edit > EK04 GUC

Odometer 0 [Edit](#)

Hour Meter 0 [Edit](#)

Enter the Odometer Reading and the date and time that the reading was taken.

Fleet Management > Edit > EK04 GUC > Odometer Correction

Current Odometer Reading 0

Revised Odometer Reading

Reading Date & Time

[Confirm](#)

Service every month(s);

or every miles;

or every hours.

[Confirm](#) [Cancel](#)

October 2014


S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	


Time


Alternatively if your vehicles are measured in hours then select 'Edit' next to Hour Meter.


Fleet Management > Edit > BD04 JXT X


Odometer	0	Edit
Hour Meter	0	Edit


MOT Due 


Tax Due 


Inspection Due 


Last Serviced on 

at  miles;

and/or at  hours.

Service every  month(s);

or every  miles;

or every  hours.


Confirm **Cancel**


Enter the Hour Meter Reading and the date and time that the reading was taken.


Fleet Management > Edit > EK04 GUC > Hour Meter Correction X

Current Hour Meter Reading	0
Revised Hour Meter Reading	<input type="text" value="666411"/>
Reading Date & Time	<input type="text" value="07/10/2014 12:46"/>

Confirm

Service every  month(s);

or every  miles;

or every  hours.

Confirm **Cancel**

◀ **October** 2014 ▶

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Time

If required then enter the MOT Due date by selecting the Calendar and the relevant date.

The screenshot shows a software window titled "Fleet Management > Edit > EK04 GUC". It contains several input fields and buttons. The "MOT Due" field is highlighted, and a calendar pop-up is displayed over it. The calendar shows the month of October 2014, with the 24th selected. The calendar has a header with "October" and "2014", and a grid of days. The 24th is highlighted with a yellow star and a mouse cursor. The window also includes fields for "Odometer", "Hour Meter", "Tax Due", "Inspection Due", "Last Serviced on", "at", "and/or at", "Service every", "or every", and "or every". There are "Edit" buttons next to "Odometer" and "Hour Meter", and "Confirm" and "Cancel" buttons at the bottom.

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

If required then enter the Tax Due date by selecting the Calendar and the relevant date.

The screenshot shows a software window titled "Fleet Management > Edit > EK04 GUC". It contains several input fields and buttons. A calendar for October 2014 is open, showing the 24th as the selected date. The fields and buttons are as follows:

- Odometer:** 0, with an **Edit** button.
- Hour Meter:** 0, with an **Edit** button.
- MOT Due:** [Empty field] with a calendar icon.
- Tax Due:** [Empty field] with a calendar icon.
- Inspection Due:** [Empty field] with a calendar icon.
- Last Serviced on:** [Empty field]
- at:** 0
- and/or at:** 0
- Service every:** 0
- or every:** 0 miles;
- or every:** 0 hours.
- Confirm** and **Cancel** buttons at the bottom.

The calendar shows the following dates for October 2014:

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

If required then enter the Inspection Due date by selecting the Calendar and the relevant date.

Fleet Management > Edit > EK04 GUC

Odometer0Edit

Hour Meter0Edit

MOT Due

Tax Due

Inspection Due

Last Serviced on

at0

and/or at0

Service every0

or every0

or every0

Confirm

Cancel

October2014

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

If Service Scheduling / Reminding is required then enter the date the vehicle was last serviced on by selecting the Calendar and the relevant date.

Fleet Management > Edit > EK04 GUC

Odometer

0

Edit

Hour Meter

0

Edit

MOT Due

Tax Due

Inspection Due

Last Serviced on

at

0

and/or at

0

Service every

0

or every

0

or every

0

hours.

Confirm

Cancel

October 2014

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Enter the Mileage when the vehicle was last serviced and / or the Hours.

Fleet Management > Edit > EK04 GUC

Odometer
0
Edit

Hour Meter
0
Edit

MOT Due

Tax Due

Inspection Due

Last Serviced on
07/01/2014

at

miles;

and/or at

hours.

Service every

month(s);

or every

miles;

or every

hours.

Confirm
Cancel

Enter the Service Intervals by Months, or Miles or Hours.

Fleet Management > Edit > EK04 GUC X

Odometer 0 **Edit**

Hour Meter 0 **Edit**

MOT Due

Tax Due

Inspection Due

Last Serviced on 07/01/2014

at 38102 miles;

and/or at 0 hours.

Service every 6 month(s);

or every 0 miles;

or every 0 hours.

Confirm **Cancel**

Fleet Management > Edit > EK04 GUC X

Odometer 0 **Edit**

Hour Meter 0 **Edit**

MOT Due

Tax Due

Inspection Due

Last Serviced on 07/01/2014

at 38102 miles;

and/or at 0 hours.

Service every 6 month(s);

or every 18000 miles;

or every 0 hours.

Confirm **Cancel**

Select Confirm.

Last Serviced on 07/01/2014

at 38102 miles;

and/or at 0 hours.

Service every 6 month(s);

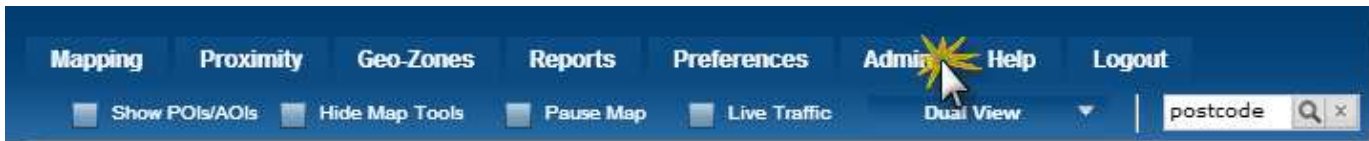
or every 18000 miles;

or every 0 hours.

Confirm **Cancel**

To Configure Your Alerts in Fleet Management

Select 'Admin'.



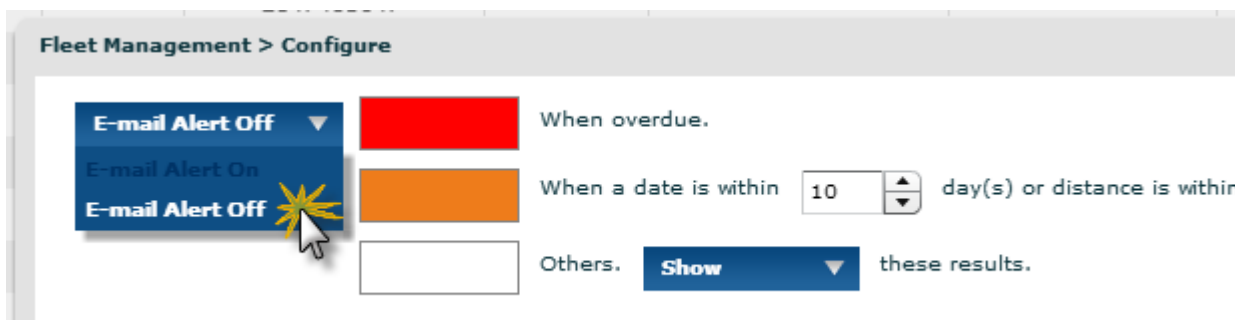
Select Tools > 'Fleet Management+'.



Select 'Configure'.



Select whether you want to receive emails when a job is overdue by selecting 'E-mail Alert On' or 'E-mail Alert Off' from the drop down menu.



Select whether you want to receive emails when a job is due within a date or within a distance by selecting 'E-mail Alert On' or 'E-mail Alert Off' from the drop down menu.

Then enter the relevant number of days, distance and if relevant, hours when you want to be alerted / the software to display when a job is due.

To Configure the On Screen Display On Fleet Management

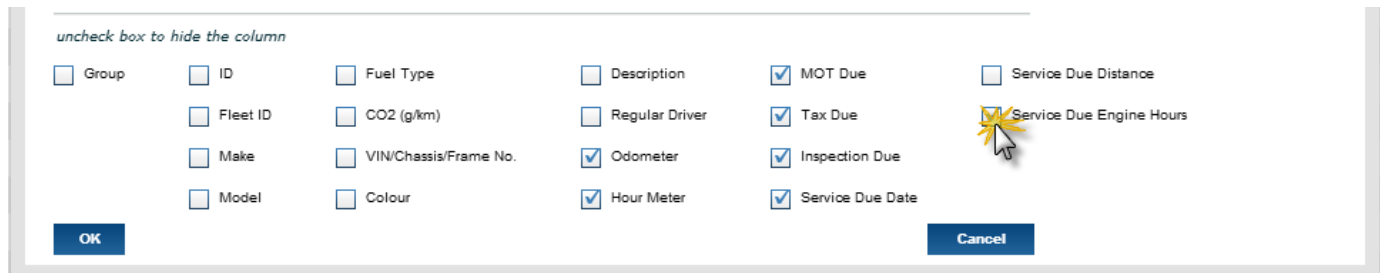
Select 'Admin'.

Select Tools > 'Fleet Management+'.

Select 'Configure'.



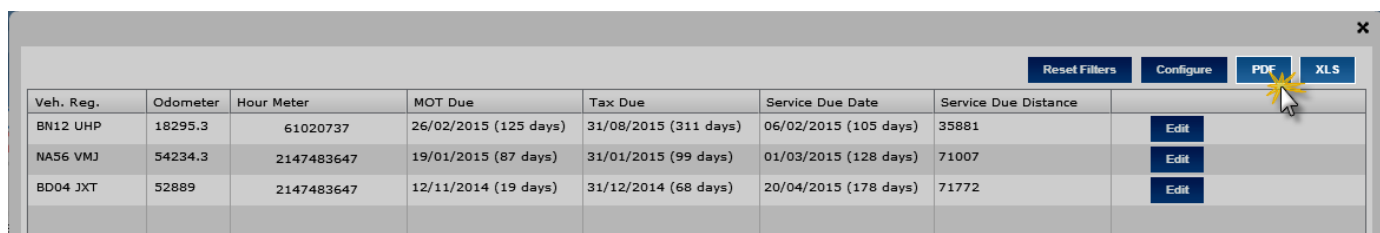
Tick the boxes at the side of each heading you want to view on screen then select 'OK'.



You will then see on screen the information you pre-selected.

Veh. Reg.	Odometer	Hour Meter	MOT Due	Tax Due	Service Due Date	Service Due Distance	
BN12 UHP	18295.3	61020737	26/02/2015 (125 days)	31/08/2015 (311 days)	06/02/2015 (105 days)	35881	Edit
NA56 VMJ	54234.3	2147483647	19/01/2015 (87 days)	31/01/2015 (99 days)	01/03/2015 (128 days)	71007	Edit
BD04 JXT	52889	2147483647	12/11/2014 (19 days)	31/12/2014 (68 days)	20/04/2015 (178 days)	71772	Edit

You can also export this to a PDF Report or XLS Spreadsheet by select either the relevant PDF or XLS icon.



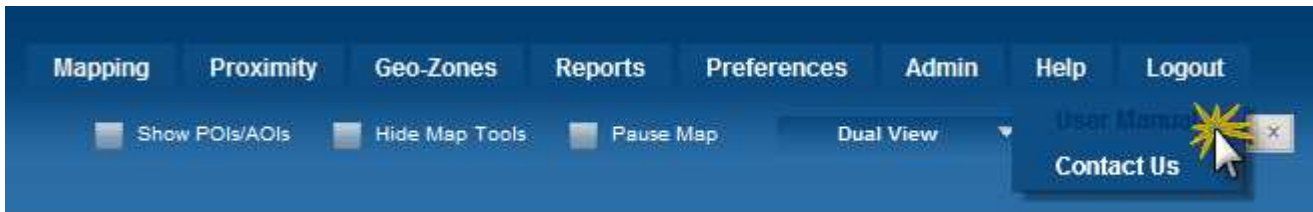
HELP

Provides helpful information relating to vehicleSTRACKED



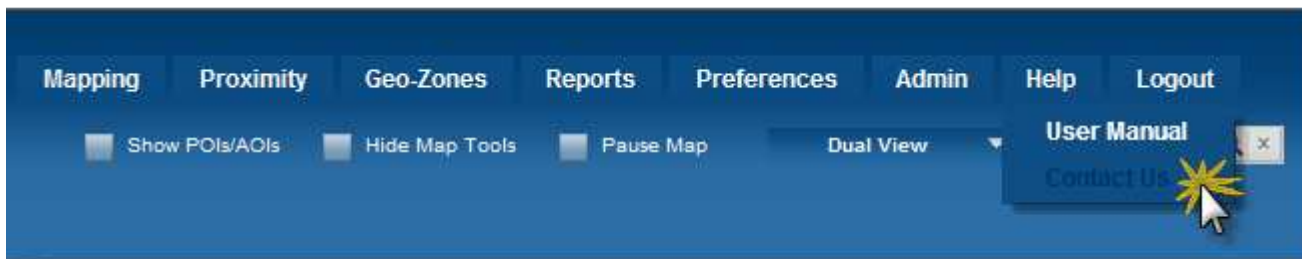
User Manual

A user manual that relates to the most current version of vehicleTRACKED.



We highly recommend that you read with vehicleTRACKED open. It won't take long, and the time spent will mean you get the most out of your copy of vehicleTRACKED (people often find something really beneficial to them that they didn't realise was there!) and you'll be referring to the Help section and / or making support calls a lot less.

Contact Us



If you need to talk to or email us about how to use the software, a technical or sales matter then please contact us:-



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